Population Coverage – Landkreis Alb-Donau-Kreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	20797	10.88
All Stroke Units	30	163706	85.66
All Stroke Units	45	191104	100.0
All Stroke Units	60	191107	100.0
Hospitals with CT	15	115024	60.19
Hospitals with CT	30	191082	99.99
Hospitals with CT	45	191107	100.0
Hospitals with CT	60	191107	100.0

Population Coverage – Landkreis Biberach (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	63987	33.11
All Stroke Units	30	192694	99.71
All Stroke Units	45	193257	100.0
All Stroke Units	60	193257	100.0
Hospitals with CT	15	78410	40.57
Hospitals with CT	30	193194	99.97
Hospitals with CT	45	193257	100.0
Hospitals with CT	60	193257	100.0

Population Coverage – Landkreis Bodenseekreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	67148	30.37
All Stroke Units	30	210455	95.2
All Stroke Units	45	220383	99.69
All Stroke Units	60	220489	99.74
Hospitals with CT	15	167556	75.79
Hospitals with CT	30	220501	99.74
Hospitals with CT	45	220851	99.9
Hospitals with CT	60	220896	99.92

Population Coverage – Landkreis Breisgau-Hochschwarzwald (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	16902	6.61
All Stroke Units	30	139555	54.56
All Stroke Units	45	240844	94.15
All Stroke Units	60	254854	99.63
Hospitals with CT	15	162629	63.58
Hospitals with CT	30	251281	98.23
Hospitals with CT	45	255605	99.92
Hospitals with CT	60	255795	100.0

Population Coverage – Landkreis Böblingen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	82965	22.28
All Stroke Units	30	352771	94.74
All Stroke Units	45	372349	100.0
All Stroke Units	60	372349	100.0
Hospitals with CT	15	293984	78.95
Hospitals with CT	30	372210	99.96
Hospitals with CT	45	372349	100.0
Hospitals with CT	60	372349	100.0

Population Coverage – Landkreis Calw (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	31060	20.48
All Stroke Units	45	121362	80.04
All Stroke Units	60	151495	99.91
Hospitals with CT	15	92682	61.12
Hospitals with CT	30	151075	99.63
Hospitals with CT	45	151629	100.0
Hospitals with CT	60	151629	100.0

Population Coverage – Landkreis Emmendingen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	869	0.54
All Stroke Units	30	127564	78.79
All Stroke Units	45	159416	98.47
All Stroke Units	60	161876	99.99
Hospitals with CT	15	86696	53.55
Hospitals with CT	30	159921	98.78
Hospitals with CT	45	161873	99.99
Hospitals with CT	60	161876	99.99

Population Coverage – Landkreis Enzkreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	40871	20.86
All Stroke Units	30	181741	92.76
All Stroke Units	45	195920	99.99
All Stroke Units	60	195936	100.0
Hospitals with CT	15	148737	75.91
Hospitals with CT	30	195936	100.0
Hospitals with CT	45	195936	100.0
Hospitals with CT	60	195936	100.0

Population Coverage – Landkreis Esslingen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	253151	48.95
All Stroke Units	30	516694	99.91
All Stroke Units	45	517159	100.0
All Stroke Units	60	517159	100.0
Hospitals with CT	15	402570	77.84
Hospitals with CT	30	517090	99.99
Hospitals with CT	45	517159	100.0
Hospitals with CT	60	517159	100.0

Population Coverage – Landkreis Freudenstadt (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	50	0.04
All Stroke Units	45	29303	25.28
All Stroke Units	60	87097	75.14
Hospitals with CT	15	29486	25.44
Hospitals with CT	30	115406	99.57
Hospitals with CT	45	115895	99.99
Hospitals with CT	60	115907	100.0

Population Coverage – Landkreis Göppingen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	157115	62.85
All Stroke Units	30	247845	99.14
All Stroke Units	45	249996	100.0
All Stroke Units	60	249996	100.0
Hospitals with CT	15	169725	67.89
Hospitals with CT	30	249846	99.94
Hospitals with CT	45	249996	100.0
Hospitals with CT	60	249996	100.0

Population Coverage – Landkreis Heidenheim (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	57477	44.91
All Stroke Units	30	124441	97.23
All Stroke Units	45	127989	100.0
All Stroke Units	60	127989	100.0
Hospitals with CT	15	75110	58.68
Hospitals with CT	30	127989	100.0
Hospitals with CT	45	127989	100.0
Hospitals with CT	60	127989	100.0

Population Coverage – Landkreis Heilbronn (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	32448	9.79
All Stroke Units	30	273701	82.59
All Stroke Units	45	331396	100.0
All Stroke Units	60	331404	100.0
Hospitals with CT	15	171050	51.61
Hospitals with CT	30	330598	99.76
Hospitals with CT	45	331404	100.0
Hospitals with CT	60	331404	100.0

Population Coverage – Landkreis Hohenlohekreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	860	0.79
All Stroke Units	30	76361	69.85
All Stroke Units	45	109326	100.0
All Stroke Units	60	109326	100.0
Hospitals with CT	15	76168	69.67
Hospitals with CT	30	109326	100.0
Hospitals with CT	45	109326	100.0
Hospitals with CT	60	109326	100.0

Population Coverage – Landkreis Karlsruhe (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	148537	34.08
All Stroke Units	30	421641	96.74
All Stroke Units	45	435835	100.0
All Stroke Units	60	435835	100.0
Hospitals with CT	15	247295	56.74
Hospitals with CT	30	435777	99.99
Hospitals with CT	45	435835	100.0
Hospitals with CT	60	435835	100.0

Population Coverage – Landkreis Konstanz (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	82042	29.48
All Stroke Units	30	195600	70.29
All Stroke Units	45	276464	99.35
All Stroke Units	60	276868	99.5
Hospitals with CT	15	219339	78.82
Hospitals with CT	30	276921	99.52
Hospitals with CT	45	277098	99.58
Hospitals with CT	60	277546	99.74

Population Coverage – Landkreis Ludwigsburg (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	191719	36.34
All Stroke Units	30	451183	85.53
All Stroke Units	45	527542	100.0
All Stroke Units	60	527543	100.0
Hospitals with CT	15	394494	74.78
Hospitals with CT	30	527543	100.0
Hospitals with CT	45	527543	100.0
Hospitals with CT	60	527543	100.0

Population Coverage – Landkreis Lörrach (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	101518	42.09
All Stroke Units	30	216772	89.87
All Stroke Units	45	231378	95.93
All Stroke Units	60	240540	99.73
Hospitals with CT	15	111966	46.42
Hospitals with CT	30	222137	92.1
Hospitals with CT	45	238778	99.0
Hospitals with CT	60	240837	99.85

Population Coverage – Landkreis Main-Tauber-Kreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	42760	32.49
All Stroke Units	30	96382	73.23
All Stroke Units	45	131619	100.0
All Stroke Units	60	131619	100.0
Hospitals with CT	15	77236	58.68
Hospitals with CT	30	131603	99.99
Hospitals with CT	45	131619	100.0
Hospitals with CT	60	131619	100.0

Population Coverage – Landkreis Neckar-Odenwald-Kreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	4046	2.82
All Stroke Units	45	97558	68.05
All Stroke Units	60	143370	100.0
Hospitals with CT	15	98868	68.96
Hospitals with CT	30	143359	99.99
Hospitals with CT	45	143370	100.0
Hospitals with CT	60	143370	100.0

Population Coverage – Landkreis Ortenaukreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	135634	32.23
All Stroke Units	30	345857	82.18
All Stroke Units	45	406435	96.58
All Stroke Units	60	420519	99.92
Hospitals with CT	15	255888	60.8
Hospitals with CT	30	416479	98.96
Hospitals with CT	45	420790	99.99
Hospitals with CT	60	420823	99.99

Population Coverage – Landkreis Ostalbkreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	78949	25.36
All Stroke Units	30	256323	82.33
All Stroke Units	45	311331	100.0
All Stroke Units	60	311331	100.0
Hospitals with CT	15	190979	61.34
Hospitals with CT	30	310985	99.89
Hospitals with CT	45	311331	100.0
Hospitals with CT	60	311331	100.0

Population Coverage – Landkreis Rastatt (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	75177	33.09
All Stroke Units	30	184901	81.39
All Stroke Units	45	223108	98.2
All Stroke Units	60	227002	99.92
Hospitals with CT	15	144774	63.73
Hospitals with CT	30	226657	99.77
Hospitals with CT	45	227167	99.99
Hospitals with CT	60	227167	99.99

Population Coverage – Landkreis Ravensburg (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	102424	37.01
All Stroke Units	30	242195	87.51
All Stroke Units	45	276768	100.0
All Stroke Units	60	276768	100.0
Hospitals with CT	15	175440	63.39
Hospitals with CT	30	276640	99.95
Hospitals with CT	45	276768	100.0
Hospitals with CT	60	276768	100.0

Population Coverage – Landkreis Rems-Murr-Kreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	183890	44.01
All Stroke Units	30	373369	89.36
All Stroke Units	45	417819	100.0
All Stroke Units	60	417819	100.0
Hospitals with CT	15	288392	69.02
Hospitals with CT	30	408235	97.71
Hospitals with CT	45	417819	100.0
Hospitals with CT	60	417819	100.0

Population Coverage – Landkreis Reutlingen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	138944	46.67
All Stroke Units	30	254589	85.52
All Stroke Units	45	296638	99.64
All Stroke Units	60	297711	100.0
Hospitals with CT	15	197009	66.17
Hospitals with CT	30	297350	99.88
Hospitals with CT	45	297711	100.0
Hospitals with CT	60	297711	100.0

Population Coverage – Landkreis Rhein-Neckar-Kreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	76955	14.22
All Stroke Units	30	446279	82.49
All Stroke Units	45	539124	99.65
All Stroke Units	60	541020	100.0
Hospitals with CT	15	422536	78.1
Hospitals with CT	30	540222	99.85
Hospitals with CT	45	541020	100.0
Hospitals with CT	60	541020	100.0

Population Coverage – Landkreis Rottweil (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	307	0.22
All Stroke Units	30	46995	34.16
All Stroke Units	45	122862	89.32
All Stroke Units	60	137233	99.77
Hospitals with CT	15	82946	60.3
Hospitals with CT	30	135033	98.17
Hospitals with CT	45	137556	100.0
Hospitals with CT	60	137556	100.0

Population Coverage – Landkreis Schwarzwald-Baar-Kreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	74768	36.12
All Stroke Units	30	170186	82.21
All Stroke Units	45	197773	95.54
All Stroke Units	60	206981	99.99
Hospitals with CT	15	94419	45.61
Hospitals with CT	30	188232	90.93
Hospitals with CT	45	207005	100.0
Hospitals with CT	60	207005	100.0

Population Coverage – Landkreis Schwäbisch Hall (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	50593	26.5
All Stroke Units	30	146643	76.82
All Stroke Units	45	190887	100.0
All Stroke Units	60	190887	100.0
Hospitals with CT	15	99504	52.13
Hospitals with CT	30	187955	98.46
Hospitals with CT	45	190887	100.0
Hospitals with CT	60	190887	100.0

Population Coverage – Landkreis Sigmaringen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	28812	22.39
All Stroke Units	30	113884	88.52
All Stroke Units	45	128658	100.0
All Stroke Units	60	128658	100.0
Hospitals with CT	15	30585	23.77
Hospitals with CT	30	128469	99.85
Hospitals with CT	45	128658	100.0
Hospitals with CT	60	128658	100.0

Population Coverage – Landkreis Tuttlingen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6	0.0
All Stroke Units	30	44619	33.03
All Stroke Units	45	128486	95.12
All Stroke Units	60	135084	100.0
Hospitals with CT	15	94134	69.69
Hospitals with CT	30	134676	99.7
Hospitals with CT	45	135084	100.0
Hospitals with CT	60	135084	100.0

Population Coverage – Landkreis Tübingen (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	88240	40.38
All Stroke Units	30	203029	92.9
All Stroke Units	45	218538	100.0
All Stroke Units	60	218538	100.0
Hospitals with CT	15	88154	40.34
Hospitals with CT	30	218465	99.97
Hospitals with CT	45	218538	100.0
Hospitals with CT	60	218538	100.0

Population Coverage – Landkreis Waldshut (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	4160	2.35
All Stroke Units	45	39614	22.36
All Stroke Units	60	91035	51.37
Hospitals with CT	15	30580	17.26
Hospitals with CT	30	113417	64.0
Hospitals with CT	45	172762	97.49
Hospitals with CT	60	176368	99.53

Population Coverage – Landkreis Zollernalbkreis (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	4275	2.28
All Stroke Units	30	36670	19.58
All Stroke Units	45	184500	98.52
All Stroke Units	60	187275	100.0
Hospitals with CT	15	134402	71.77
Hospitals with CT	30	186557	99.62
Hospitals with CT	45	187275	100.0
Hospitals with CT	60	187275	100.0

Population Coverage – Stadtkreis Baden-Baden (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	5807	9.23
All Stroke Units	30	55064	87.49
All Stroke Units	45	62921	99.97
All Stroke Units	60	62941	100.0
Hospitals with CT	15	62285	98.96
Hospitals with CT	30	62940	100.0
Hospitals with CT	45	62941	100.0
Hospitals with CT	60	62941	100.0

Population Coverage – Stadtkreis Freiburg im Breisgau (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	211879	81.98
All Stroke Units	30	258048	99.85
All Stroke Units	45	258439	100.0
All Stroke Units	60	258439	100.0
Hospitals with CT	15	242467	93.82
Hospitals with CT	30	258328	99.96
Hospitals with CT	45	258439	100.0
Hospitals with CT	60	258439	100.0

Population Coverage – Stadtkreis Heidelberg (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	127356	82.5
All Stroke Units	30	154366	100.0
All Stroke Units	45	154366	100.0
All Stroke Units	60	154366	100.0
Hospitals with CT	15	154314	99.97
Hospitals with CT	30	154366	100.0
Hospitals with CT	45	154366	100.0
Hospitals with CT	60	154366	100.0

Population Coverage – Stadtkreis Heilbronn (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	120348	97.78
All Stroke Units	30	123086	100.0
All Stroke Units	45	123086	100.0
All Stroke Units	60	123086	100.0
Hospitals with CT	15	122272	99.34
Hospitals with CT	30	123086	100.0
Hospitals with CT	45	123086	100.0
Hospitals with CT	60	123086	100.0

Population Coverage – Stadtkreis Karlsruhe (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	225748	67.11
All Stroke Units	30	336385	100.0
All Stroke Units	45	336385	100.0
All Stroke Units	60	336385	100.0
Hospitals with CT	15	308318	91.66
Hospitals with CT	30	336385	100.0
Hospitals with CT	45	336385	100.0
Hospitals with CT	60	336385	100.0

Population Coverage – Stadtkreis Mannheim (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	283475	81.7
All Stroke Units	30	346949	100.0
All Stroke Units	45	346949	100.0
All Stroke Units	60	346949	100.0
Hospitals with CT	15	338007	97.42
Hospitals with CT	30	346949	100.0
Hospitals with CT	45	346949	100.0
Hospitals with CT	60	346949	100.0

Population Coverage – Stadtkreis Pforzheim (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	115069	92.08
All Stroke Units	30	124962	100.0
All Stroke Units	45	124962	100.0
All Stroke Units	60	124962	100.0
Hospitals with CT	15	123124	98.53
Hospitals with CT	30	124962	100.0
Hospitals with CT	45	124962	100.0
Hospitals with CT	60	124962	100.0

Population Coverage – Stadtkreis Stuttgart (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	519003	81.1
All Stroke Units	30	639946	100.0
All Stroke Units	45	639946	100.0
All Stroke Units	60	639946	100.0
Hospitals with CT	15	609933	95.31
Hospitals with CT	30	639946	100.0
Hospitals with CT	45	639946	100.0
Hospitals with CT	60	639946	100.0

Population Coverage – Stadtkreis Ulm (Baden-Württemberg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	93977	78.24
All Stroke Units	30	120114	100.0
All Stroke Units	45	120114	100.0
All Stroke Units	60	120114	100.0
Hospitals with CT	15	111121	92.51
Hospitals with CT	30	120114	100.0
Hospitals with CT	45	120114	100.0
Hospitals with CT	60	120114	100.0

Population Coverage – Kreisfreie Stadt Amberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	42852	100.0
All Stroke Units	30	42852	100.0
All Stroke Units	45	42852	100.0
All Stroke Units	60	42852	100.0
Hospitals with CT	15	42852	100.0
Hospitals with CT	30	42852	100.0
Hospitals with CT	45	42852	100.0
Hospitals with CT	60	42852	100.0

Population Coverage – Kreisfreie Stadt Ansbach (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	37405	90.79
All Stroke Units	30	41201	100.0
All Stroke Units	45	41201	100.0
All Stroke Units	60	41201	100.0
Hospitals with CT	15	40680	98.74
Hospitals with CT	30	41201	100.0
Hospitals with CT	45	41201	100.0
Hospitals with CT	60	41201	100.0

Population Coverage – Kreisfreie Stadt Aschaffenburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	63532	90.38
All Stroke Units	30	70292	100.0
All Stroke Units	45	70292	100.0
All Stroke Units	60	70292	100.0
Hospitals with CT	15	61687	87.76
Hospitals with CT	30	70292	100.0
Hospitals with CT	45	70292	100.0
Hospitals with CT	60	70292	100.0

Population Coverage – Kreisfreie Stadt Augsburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	183285	63.93
All Stroke Units	30	286601	99.97
All Stroke Units	45	286689	100.0
All Stroke Units	60	286689	100.0
Hospitals with CT	15	285922	99.73
Hospitals with CT	30	286658	99.99
Hospitals with CT	45	286689	100.0
Hospitals with CT	60	286689	100.0

Population Coverage – Kreisfreie Stadt Bamberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	55647	71.5
All Stroke Units	30	77824	100.0
All Stroke Units	45	77824	100.0
All Stroke Units	60	77824	100.0
Hospitals with CT	15	76811	98.7
Hospitals with CT	30	77824	100.0
Hospitals with CT	45	77824	100.0
Hospitals with CT	60	77824	100.0

Population Coverage – Kreisfreie Stadt Bayreuth (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	72590	98.81
All Stroke Units	30	73464	100.0
All Stroke Units	45	73464	100.0
All Stroke Units	60	73464	100.0
Hospitals with CT	15	72919	99.26
Hospitals with CT	30	73464	100.0
Hospitals with CT	45	73464	100.0
Hospitals with CT	60	73464	100.0

Population Coverage – Kreisfreie Stadt Coburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	41282	99.76
All Stroke Units	30	41384	100.0
All Stroke Units	45	41384	100.0
All Stroke Units	60	41384	100.0
Hospitals with CT	15	41282	99.76
Hospitals with CT	30	41384	100.0
Hospitals with CT	45	41384	100.0
Hospitals with CT	60	41384	100.0

Population Coverage – Kreisfreie Stadt Erlangen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	119836	94.64
All Stroke Units	30	126629	100.0
All Stroke Units	45	126629	100.0
All Stroke Units	60	126629	100.0
Hospitals with CT	15	126350	99.78
Hospitals with CT	30	126629	100.0
Hospitals with CT	45	126629	100.0
Hospitals with CT	60	126629	100.0

Population Coverage – Kreisfreie Stadt Fürth (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	150057	99.84
All Stroke Units	30	150301	100.0
All Stroke Units	45	150301	100.0
All Stroke Units	60	150301	100.0
Hospitals with CT	15	150284	99.99
Hospitals with CT	30	150301	100.0
Hospitals with CT	45	150301	100.0
Hospitals with CT	60	150301	100.0

Population Coverage – Kreisfreie Stadt Hof (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	44723	99.94
All Stroke Units	30	44749	100.0
All Stroke Units	45	44749	100.0
All Stroke Units	60	44749	100.0
Hospitals with CT	15	44723	99.94
Hospitals with CT	30	44749	100.0
Hospitals with CT	45	44749	100.0
Hospitals with CT	60	44749	100.0

Population Coverage – Kreisfreie Stadt Ingolstadt (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	104554	77.32
All Stroke Units	30	135218	100.0
All Stroke Units	45	135219	100.0
All Stroke Units	60	135219	100.0
Hospitals with CT	15	111308	82.32
Hospitals with CT	30	135219	100.0
Hospitals with CT	45	135219	100.0
Hospitals with CT	60	135219	100.0

Population Coverage – Kreisfreie Stadt Kaufbeuren (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	42929	99.97
All Stroke Units	30	42940	100.0
All Stroke Units	45	42940	100.0
All Stroke Units	60	42940	100.0
Hospitals with CT	15	42934	99.99
Hospitals with CT	30	42940	100.0
Hospitals with CT	45	42940	100.0
Hospitals with CT	60	42940	100.0

Population Coverage – Kreisfreie Stadt Kempten (Allgäu) (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	68488	100.0
All Stroke Units	30	68488	100.0
All Stroke Units	45	68488	100.0
All Stroke Units	60	68488	100.0
Hospitals with CT	15	68488	100.0
Hospitals with CT	30	68488	100.0
Hospitals with CT	45	68488	100.0
Hospitals with CT	60	68488	100.0

Population Coverage – Kreisfreie Stadt Landshut (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	66154	95.8
All Stroke Units	30	69058	100.0
All Stroke Units	45	69058	100.0
All Stroke Units	60	69058	100.0
Hospitals with CT	15	67596	97.88
Hospitals with CT	30	69058	100.0
Hospitals with CT	45	69058	100.0
Hospitals with CT	60	69058	100.0

Population Coverage – Kreisfreie Stadt Memmingen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	43264	99.91
All Stroke Units	30	43302	100.0
All Stroke Units	45	43302	100.0
All Stroke Units	60	43302	100.0
Hospitals with CT	15	43264	99.91
Hospitals with CT	30	43302	100.0
Hospitals with CT	45	43302	100.0
Hospitals with CT	60	43302	100.0

Population Coverage – Kreisfreie Stadt München (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	1398922	83.71
All Stroke Units	30	1671155	100.0
All Stroke Units	45	1671155	100.0
All Stroke Units	60	1671155	100.0
Hospitals with CT	15	1663231	99.53
Hospitals with CT	30	1671155	100.0
Hospitals with CT	45	1671155	100.0
Hospitals with CT	60	1671155	100.0

Population Coverage – Kreisfreie Stadt Nürnberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	270183	52.14
All Stroke Units	30	518192	100.0
All Stroke Units	45	518192	100.0
All Stroke Units	60	518192	100.0
Hospitals with CT	15	502103	96.9
Hospitals with CT	30	518192	100.0
Hospitals with CT	45	518192	100.0
Hospitals with CT	60	518192	100.0

Population Coverage – Kreisfreie Stadt Passau (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	49358	95.6
All Stroke Units	30	51629	100.0
All Stroke Units	45	51629	100.0
All Stroke Units	60	51629	100.0
Hospitals with CT	15	50208	97.25
Hospitals with CT	30	51629	100.0
Hospitals with CT	45	51630	100.0
Hospitals with CT	60	51630	100.0

Population Coverage – Kreisfreie Stadt Regensburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	167521	98.51
All Stroke Units	30	170062	100.0
All Stroke Units	45	170062	100.0
All Stroke Units	60	170062	100.0
Hospitals with CT	15	168911	99.32
Hospitals with CT	30	170062	100.0
Hospitals with CT	45	170062	100.0
Hospitals with CT	60	170062	100.0

Population Coverage – Kreisfreie Stadt Rosenheim (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	62515	99.83
All Stroke Units	30	62621	100.0
All Stroke Units	45	62621	100.0
All Stroke Units	60	62621	100.0
Hospitals with CT	15	62621	100.0
Hospitals with CT	30	62621	100.0
Hospitals with CT	45	62621	100.0
Hospitals with CT	60	62621	100.0

Population Coverage – Kreisfreie Stadt Schwabach (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	42132	100.0
All Stroke Units	30	42132	100.0
All Stroke Units	45	42132	100.0
All Stroke Units	60	42132	100.0
Hospitals with CT	15	42131	100.0
Hospitals with CT	30	42132	100.0
Hospitals with CT	45	42132	100.0
Hospitals with CT	60	42132	100.0

Population Coverage – Kreisfreie Stadt Schweinfurt (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	53484	99.22
All Stroke Units	30	53903	100.0
All Stroke Units	45	53903	100.0
All Stroke Units	60	53903	100.0
Hospitals with CT	15	53824	99.85
Hospitals with CT	30	53903	100.0
Hospitals with CT	45	53903	100.0
Hospitals with CT	60	53903	100.0

Population Coverage – Kreisfreie Stadt Straubing (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	46888	99.88
All Stroke Units	30	46942	100.0
All Stroke Units	45	46942	100.0
All Stroke Units	60	46942	100.0
Hospitals with CT	15	46888	99.88
Hospitals with CT	30	46942	100.0
Hospitals with CT	45	46942	100.0
Hospitals with CT	60	46942	100.0

Population Coverage – Kreisfreie Stadt Weiden i.d.OPf. (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	43074	99.44
All Stroke Units	30	43316	100.0
All Stroke Units	45	43316	100.0
All Stroke Units	60	43316	100.0
Hospitals with CT	15	42617	98.39
Hospitals with CT	30	43316	100.0
Hospitals with CT	45	43316	100.0
Hospitals with CT	60	43316	100.0

Population Coverage – Kreisfreie Stadt Würzburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	117186	91.47
All Stroke Units	30	128110	100.0
All Stroke Units	45	128110	100.0
All Stroke Units	60	128110	100.0
Hospitals with CT	15	124526	97.2
Hospitals with CT	30	128110	100.0
Hospitals with CT	45	128110	100.0
Hospitals with CT	60	128110	100.0

Population Coverage – Landkreis Aichach-Friedberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	5294	3.97
All Stroke Units	30	109314	81.94
All Stroke Units	45	133411	100.0
All Stroke Units	60	133411	100.0
Hospitals with CT	15	86578	64.9
Hospitals with CT	30	133411	100.0
Hospitals with CT	45	133411	100.0
Hospitals with CT	60	133411	100.0

Population Coverage – Landkreis Altötting (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	60962	54.69
All Stroke Units	30	106333	95.39
All Stroke Units	45	106464	95.51
All Stroke Units	60	107119	96.09
Hospitals with CT	15	75584	67.8
Hospitals with CT	30	106741	95.75
Hospitals with CT	45	106841	95.84
Hospitals with CT	60	107199	96.17

Population Coverage – Landkreis Amberg-Sulzbach (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	27472	25.75
All Stroke Units	30	93823	87.93
All Stroke Units	45	106433	99.75
All Stroke Units	60	106705	100.0
Hospitals with CT	15	69475	65.11
Hospitals with CT	30	105711	99.07
Hospitals with CT	45	106705	100.0
Hospitals with CT	60	106705	100.0

Population Coverage – Landkreis Ansbach (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	38830	21.0
All Stroke Units	30	165348	89.44
All Stroke Units	45	184876	100.0
All Stroke Units	60	184876	100.0
Hospitals with CT	15	78774	42.61
Hospitals with CT	30	184876	100.0
Hospitals with CT	45	184876	100.0
Hospitals with CT	60	184876	100.0

Population Coverage – Landkreis Aschaffenburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	43195	24.02
All Stroke Units	30	179756	99.95
All Stroke Units	45	179849	100.0
All Stroke Units	60	179849	100.0
Hospitals with CT	15	65686	36.52
Hospitals with CT	30	179570	99.85
Hospitals with CT	45	179849	100.0
Hospitals with CT	60	179849	100.0

Population Coverage – Landkreis Augsburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	78550	31.64
All Stroke Units	30	229885	92.6
All Stroke Units	45	248264	100.0
All Stroke Units	60	248265	100.0
Hospitals with CT	15	171277	68.99
Hospitals with CT	30	248192	99.97
Hospitals with CT	45	248265	100.0
Hospitals with CT	60	248265	100.0

Population Coverage – Landkreis Bad Kissingen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	191	0.18
All Stroke Units	30	49399	46.33
All Stroke Units	45	106457	99.84
All Stroke Units	60	106625	100.0
Hospitals with CT	15	65299	61.24
Hospitals with CT	30	104502	98.01
Hospitals with CT	45	106625	100.0
Hospitals with CT	60	106625	100.0

Population Coverage – Landkreis Bad Tölz-Wolfratshausen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	46325	36.72
All Stroke Units	30	122986	97.48
All Stroke Units	45	125111	99.16
All Stroke Units	60	125985	99.85
Hospitals with CT	15	110947	87.93
Hospitals with CT	30	124042	98.31
Hospitals with CT	45	125420	99.41
Hospitals with CT	60	125989	99.86

Population Coverage – Landkreis Bamberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	12496	8.29
All Stroke Units	30	135805	90.06
All Stroke Units	45	150798	100.0
All Stroke Units	60	150798	100.0
Hospitals with CT	15	87373	57.94
Hospitals with CT	30	150798	100.0
Hospitals with CT	45	150798	100.0
Hospitals with CT	60	150798	100.0

Population Coverage – Landkreis Bayreuth (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	14609	13.41
All Stroke Units	30	89229	81.93
All Stroke Units	45	108910	100.0
All Stroke Units	60	108910	100.0
Hospitals with CT	15	49340	45.3
Hospitals with CT	30	108610	99.72
Hospitals with CT	45	108910	100.0
Hospitals with CT	60	108910	100.0

Population Coverage – Landkreis Berchtesgadener Land (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	25276	23.9
All Stroke Units	30	75272	71.17
All Stroke Units	45	104187	98.51
All Stroke Units	60	104522	98.83
Hospitals with CT	15	85296	80.65
Hospitals with CT	30	104409	98.72
Hospitals with CT	45	104605	98.91
Hospitals with CT	60	104676	98.98

Population Coverage – Landkreis Cham (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	31679	24.49
All Stroke Units	30	109014	84.28
All Stroke Units	45	129112	99.82
All Stroke Units	60	129287	99.96
Hospitals with CT	15	53616	41.45
Hospitals with CT	30	127090	98.26
Hospitals with CT	45	129285	99.96
Hospitals with CT	60	129301	99.97

Population Coverage – Landkreis Coburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	46019	51.2
All Stroke Units	30	89885	100.0
All Stroke Units	45	89886	100.0
All Stroke Units	60	89886	100.0
Hospitals with CT	15	47941	53.34
Hospitals with CT	30	89886	100.0
Hospitals with CT	45	89886	100.0
Hospitals with CT	60	89886	100.0

Population Coverage – Landkreis Dachau (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	90039	59.97
All Stroke Units	30	149027	99.26
All Stroke Units	45	150131	100.0
All Stroke Units	60	150131	100.0
Hospitals with CT	15	90557	60.32
Hospitals with CT	30	150131	100.0
Hospitals with CT	45	150131	100.0
Hospitals with CT	60	150131	100.0

Population Coverage – Landkreis Deggendorf (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	65647	54.96
All Stroke Units	30	117077	98.01
All Stroke Units	45	119450	100.0
All Stroke Units	60	119450	100.0
Hospitals with CT	15	82134	68.76
Hospitals with CT	30	119437	99.99
Hospitals with CT	45	119450	100.0
Hospitals with CT	60	119450	100.0

Population Coverage – Landkreis Dillingen a.d.Donau (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	496	0.51
All Stroke Units	30	64686	66.62
All Stroke Units	45	94137	96.95
All Stroke Units	60	97098	100.0
Hospitals with CT	15	3012	3.1
Hospitals with CT	30	90760	93.47
Hospitals with CT	45	97098	100.0
Hospitals with CT	60	97098	100.0

Population Coverage – Landkreis Dingolfing-Landau (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	43469	46.02
All Stroke Units	30	89821	95.08
All Stroke Units	45	94464	100.0
All Stroke Units	60	94464	100.0
Hospitals with CT	15	69019	73.06
Hospitals with CT	30	94464	100.0
Hospitals with CT	45	94464	100.0
Hospitals with CT	60	94464	100.0

Population Coverage – Landkreis Donau-Ries (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	13229	9.92
All Stroke Units	45	122733	92.06
All Stroke Units	60	133324	100.0
Hospitals with CT	15	86559	64.92
Hospitals with CT	30	133095	99.83
Hospitals with CT	45	133324	100.0
Hospitals with CT	60	133324	100.0

Population Coverage – Landkreis Ebersberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	84798	61.46
All Stroke Units	30	137984	100.0
All Stroke Units	45	137985	100.0
All Stroke Units	60	137985	100.0
Hospitals with CT	15	84840	61.49
Hospitals with CT	30	137985	100.0
Hospitals with CT	45	137985	100.0
Hospitals with CT	60	137985	100.0

Population Coverage – Landkreis Eichstätt (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	21537	16.49
All Stroke Units	30	89140	68.25
All Stroke Units	45	128323	98.24
All Stroke Units	60	130617	100.0
Hospitals with CT	15	92044	70.47
Hospitals with CT	30	130479	99.89
Hospitals with CT	45	130617	100.0
Hospitals with CT	60	130617	100.0

Population Coverage – Landkreis Erding (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	54516	40.17
All Stroke Units	30	135708	99.98
All Stroke Units	45	135731	100.0
All Stroke Units	60	135731	100.0
Hospitals with CT	15	91863	67.68
Hospitals with CT	30	135731	100.0
Hospitals with CT	45	135731	100.0
Hospitals with CT	60	135731	100.0

Population Coverage – Landkreis Erlangen-Höchstadt (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	27325	19.89
All Stroke Units	30	121046	88.1
All Stroke Units	45	137391	99.99
All Stroke Units	60	137399	100.0
Hospitals with CT	15	115987	84.42
Hospitals with CT	30	137399	100.0
Hospitals with CT	45	137399	100.0
Hospitals with CT	60	137399	100.0

Population Coverage – Landkreis Forchheim (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	43454	36.7
All Stroke Units	30	102449	86.52
All Stroke Units	45	118411	100.0
All Stroke Units	60	118411	100.0
Hospitals with CT	15	66060	55.79
Hospitals with CT	30	118411	100.0
Hospitals with CT	45	118411	100.0
Hospitals with CT	60	118411	100.0

Population Coverage – Landkreis Freising (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	48873	27.94
All Stroke Units	30	169771	97.05
All Stroke Units	45	174926	100.0
All Stroke Units	60	174926	100.0
Hospitals with CT	15	55130	31.52
Hospitals with CT	30	174924	100.0
Hospitals with CT	45	174926	100.0
Hospitals with CT	60	174926	100.0

Population Coverage – Landkreis Freyung-Grafenau (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	13361	16.6
All Stroke Units	45	61849	76.83
All Stroke Units	60	79312	98.52
Hospitals with CT	15	44747	55.58
Hospitals with CT	30	80214	99.64
Hospitals with CT	45	80470	99.95
Hospitals with CT	60	80478	99.96

Population Coverage – Landkreis Fürstenfeldbruck (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	147587	68.66
All Stroke Units	30	214938	100.0
All Stroke Units	45	214938	100.0
All Stroke Units	60	214938	100.0
Hospitals with CT	15	168901	78.58
Hospitals with CT	30	214938	100.0
Hospitals with CT	45	214938	100.0
Hospitals with CT	60	214938	100.0

Population Coverage – Landkreis Fürth (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	36718	30.93
All Stroke Units	30	118705	100.0
All Stroke Units	45	118705	100.0
All Stroke Units	60	118705	100.0
Hospitals with CT	15	74990	63.17
Hospitals with CT	30	118705	100.0
Hospitals with CT	45	118705	100.0
Hospitals with CT	60	118705	100.0

Population Coverage – Landkreis Garmisch-Partenkirchen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	25645	29.48
All Stroke Units	30	68146	78.35
All Stroke Units	45	81360	93.54
All Stroke Units	60	85793	98.64
Hospitals with CT	15	60884	70.0
Hospitals with CT	30	84695	97.38
Hospitals with CT	45	85841	98.69
Hospitals with CT	60	85939	98.81

Population Coverage – Landkreis Günzburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	46315	37.02
All Stroke Units	30	92993	74.32
All Stroke Units	45	125118	100.0
All Stroke Units	60	125119	100.0
Hospitals with CT	15	110345	88.19
Hospitals with CT	30	125119	100.0
Hospitals with CT	45	125119	100.0
Hospitals with CT	60	125119	100.0

Population Coverage – Landkreis Haßberge (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	380	0.44
All Stroke Units	30	56641	64.98
All Stroke Units	45	87166	100.0
All Stroke Units	60	87166	100.0
Hospitals with CT	15	60365	69.25
Hospitals with CT	30	87164	100.0
Hospitals with CT	45	87166	100.0
Hospitals with CT	60	87166	100.0

Population Coverage – Landkreis Hof (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	59705	59.47
All Stroke Units	30	96087	95.7
All Stroke Units	45	100357	99.95
All Stroke Units	60	100381	99.98
Hospitals with CT	15	83932	83.59
Hospitals with CT	30	100357	99.95
Hospitals with CT	45	100360	99.96
Hospitals with CT	60	100386	99.98

Population Coverage – Landkreis Kelheim (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6786	5.7
All Stroke Units	30	74114	62.2
All Stroke Units	45	119136	99.99
All Stroke Units	60	119147	100.0
Hospitals with CT	15	65082	54.62
Hospitals with CT	30	119091	99.95
Hospitals with CT	45	119147	100.0
Hospitals with CT	60	119147	100.0

Population Coverage – Landkreis Kitzingen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	33030	36.13
All Stroke Units	30	89279	97.65
All Stroke Units	45	91429	100.0
All Stroke Units	60	91429	100.0
Hospitals with CT	15	51150	55.94
Hospitals with CT	30	91414	99.98
Hospitals with CT	45	91429	100.0
Hospitals with CT	60	91429	100.0

Population Coverage – Landkreis Kronach (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	34886	49.08
All Stroke Units	45	70671	99.43
All Stroke Units	60	71079	100.0
Hospitals with CT	15	32545	45.79
Hospitals with CT	30	62751	88.28
Hospitals with CT	45	71079	100.0
Hospitals with CT	60	71079	100.0

Population Coverage – Landkreis Kulmbach (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	40990	54.16
All Stroke Units	30	75613	99.91
All Stroke Units	45	75678	100.0
All Stroke Units	60	75678	100.0
Hospitals with CT	15	42398	56.02
Hospitals with CT	30	75678	100.0
Hospitals with CT	45	75678	100.0
Hospitals with CT	60	75678	100.0

Population Coverage – Landkreis Landsberg am Lech (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	63111	52.19
All Stroke Units	45	120769	99.87
All Stroke Units	60	120930	100.0
Hospitals with CT	15	64787	53.57
Hospitals with CT	30	120927	100.0
Hospitals with CT	45	120930	100.0
Hospitals with CT	60	120930	100.0

Population Coverage – Landkreis Landshut (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	65828	42.28
All Stroke Units	30	146208	93.91
All Stroke Units	45	155690	100.0
All Stroke Units	60	155690	100.0
Hospitals with CT	15	83141	53.4
Hospitals with CT	30	155478	99.86
Hospitals with CT	45	155690	100.0
Hospitals with CT	60	155690	100.0

Population Coverage – Landkreis Lichtenfels (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	40299	58.24
All Stroke Units	30	69197	100.0
All Stroke Units	45	69197	100.0
All Stroke Units	60	69197	100.0
Hospitals with CT	15	44731	64.64
Hospitals with CT	30	69197	100.0
Hospitals with CT	45	69197	100.0
Hospitals with CT	60	69197	100.0

Population Coverage – Landkreis Lindau (Bodensee) (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	7343	8.8
All Stroke Units	45	74406	89.15
All Stroke Units	60	83245	99.74
Hospitals with CT	15	43925	52.63
Hospitals with CT	30	81396	97.53
Hospitals with CT	45	83263	99.76
Hospitals with CT	60	83347	99.86

Population Coverage – Landkreis Main-Spessart (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	29651	22.56
All Stroke Units	30	112389	85.5
All Stroke Units	45	131452	100.0
All Stroke Units	60	131455	100.0
Hospitals with CT	15	32443	24.68
Hospitals with CT	30	122528	93.21
Hospitals with CT	45	131455	100.0
Hospitals with CT	60	131455	100.0

Population Coverage – Landkreis Miesbach (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	32456	32.87
All Stroke Units	30	90116	91.27
All Stroke Units	45	97663	98.91
All Stroke Units	60	97940	99.19
Hospitals with CT	15	36158	36.62
Hospitals with CT	30	95014	96.23
Hospitals with CT	45	97750	99.0
Hospitals with CT	60	98028	99.28

Population Coverage – Landkreis Miltenberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	55528	41.7
All Stroke Units	30	121463	91.23
All Stroke Units	45	133146	100.0
All Stroke Units	60	133146	100.0
Hospitals with CT	15	59157	44.43
Hospitals with CT	30	130896	98.31
Hospitals with CT	45	133146	100.0
Hospitals with CT	60	133146	100.0

Population Coverage – Landkreis Mühldorf a.Inn (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	11451	10.35
All Stroke Units	30	110636	100.0
All Stroke Units	45	110636	100.0
All Stroke Units	60	110636	100.0
Hospitals with CT	15	67677	61.17
Hospitals with CT	30	110636	100.0
Hospitals with CT	45	110636	100.0
Hospitals with CT	60	110636	100.0

Population Coverage – Landkreis München (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	145251	42.18
All Stroke Units	30	343111	99.65
All Stroke Units	45	344325	100.0
All Stroke Units	60	344325	100.0
Hospitals with CT	15	241869	70.24
Hospitals with CT	30	344318	100.0
Hospitals with CT	45	344325	100.0
Hospitals with CT	60	344325	100.0

Population Coverage – Landkreis Neu-Ulm (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6761	3.9
All Stroke Units	30	168497	97.27
All Stroke Units	45	173227	100.0
All Stroke Units	60	173227	100.0
Hospitals with CT	15	138482	79.94
Hospitals with CT	30	173227	100.0
Hospitals with CT	45	173227	100.0
Hospitals with CT	60	173227	100.0

Population Coverage – Landkreis Neuburg-Schrobenhausen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	732	0.77
All Stroke Units	30	69827	73.13
All Stroke Units	45	95462	99.98
All Stroke Units	60	95483	100.0
Hospitals with CT	15	80838	84.66
Hospitals with CT	30	95483	100.0
Hospitals with CT	45	95483	100.0
Hospitals with CT	60	95483	100.0

Population Coverage – Landkreis Neumarkt i.d.OPf. (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	56676	42.79
All Stroke Units	30	114441	86.39
All Stroke Units	45	132238	99.83
All Stroke Units	60	132467	100.0
Hospitals with CT	15	57464	43.38
Hospitals with CT	30	120014	90.6
Hospitals with CT	45	132467	100.0
Hospitals with CT	60	132467	100.0

Population Coverage – Landkreis Neustadt a.d.Aisch-Bad Windsheim (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	2	0.0
All Stroke Units	30	35136	34.62
All Stroke Units	45	100844	99.35
All Stroke Units	60	101500	100.0
Hospitals with CT	15	56621	55.78
Hospitals with CT	30	101488	99.99
Hospitals with CT	45	101500	100.0
Hospitals with CT	60	101500	100.0

Population Coverage – Landkreis Neustadt a.d.Waldnaab (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	24819	25.1
All Stroke Units	30	86412	87.39
All Stroke Units	45	98313	99.43
All Stroke Units	60	98836	99.96
Hospitals with CT	15	43550	44.05
Hospitals with CT	30	97374	98.48
Hospitals with CT	45	98835	99.96
Hospitals with CT	60	98865	99.99

Population Coverage – Landkreis Nürnberger Land (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	53379	31.39
All Stroke Units	30	157271	92.47
All Stroke Units	45	170077	100.0
All Stroke Units	60	170077	100.0
Hospitals with CT	15	146506	86.14
Hospitals with CT	30	170077	100.0
Hospitals with CT	45	170077	100.0
Hospitals with CT	60	170077	100.0

Population Coverage – Landkreis Oberallgäu (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	34267	21.99
All Stroke Units	30	115480	74.11
All Stroke Units	45	144857	92.97
All Stroke Units	60	153195	98.32
Hospitals with CT	15	109263	70.12
Hospitals with CT	30	152863	98.11
Hospitals with CT	45	153385	98.44
Hospitals with CT	60	153462	98.49

Population Coverage – Landkreis Ostallgäu (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	16439	11.71
All Stroke Units	30	103571	73.77
All Stroke Units	45	136844	97.47
All Stroke Units	60	139716	99.51
Hospitals with CT	15	90984	64.8
Hospitals with CT	30	139747	99.54
Hospitals with CT	45	139892	99.64
Hospitals with CT	60	139898	99.64

Population Coverage – Landkreis Passau (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	2714	1.4
All Stroke Units	30	122814	63.23
All Stroke Units	45	189703	97.67
All Stroke Units	60	194090	99.93
Hospitals with CT	15	74323	38.26
Hospitals with CT	30	193956	99.86
Hospitals with CT	45	194066	99.91
Hospitals with CT	60	194114	99.94

Population Coverage – Landkreis Pfaffenhofen a.d.Ilm (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	43448	35.07
All Stroke Units	30	112785	91.05
All Stroke Units	45	123875	100.0
All Stroke Units	60	123875	100.0
Hospitals with CT	15	54998	44.4
Hospitals with CT	30	123875	100.0
Hospitals with CT	45	123875	100.0
Hospitals with CT	60	123875	100.0

Population Coverage – Landkreis Regen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	20319	26.03
All Stroke Units	30	65517	83.92
All Stroke Units	45	78007	99.92
All Stroke Units	60	78010	99.92
Hospitals with CT	15	34374	44.03
Hospitals with CT	30	77837	99.7
Hospitals with CT	45	78004	99.91
Hospitals with CT	60	78014	99.93

Population Coverage – Landkreis Regensburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	69432	35.84
All Stroke Units	30	186572	96.31
All Stroke Units	45	193711	100.0
All Stroke Units	60	193711	100.0
Hospitals with CT	15	96443	49.79
Hospitals with CT	30	192995	99.63
Hospitals with CT	45	193711	100.0
Hospitals with CT	60	193711	100.0

Population Coverage – Landkreis Rhön-Grabfeld (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	22711	27.64
All Stroke Units	30	78523	95.55
All Stroke Units	45	82178	100.0
All Stroke Units	60	82178	100.0
Hospitals with CT	15	36984	45.0
Hospitals with CT	30	81814	99.56
Hospitals with CT	45	82178	100.0
Hospitals with CT	60	82178	100.0

Population Coverage – Landkreis Rosenheim (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	113977	44.45
All Stroke Units	30	247696	96.6
All Stroke Units	45	255633	99.69
All Stroke Units	60	255671	99.71
Hospitals with CT	15	219397	85.56
Hospitals with CT	30	255119	99.49
Hospitals with CT	45	255755	99.74
Hospitals with CT	60	255782	99.75

Population Coverage – Landkreis Roth (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	68511	53.2
All Stroke Units	30	121258	94.16
All Stroke Units	45	128777	100.0
All Stroke Units	60	128777	100.0
Hospitals with CT	15	64141	49.81
Hospitals with CT	30	128777	100.0
Hospitals with CT	45	128777	100.0
Hospitals with CT	60	128777	100.0

Population Coverage – Landkreis Rottal-Inn (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	30387	24.92
All Stroke Units	30	101898	83.56
All Stroke Units	45	121923	99.98
All Stroke Units	60	121937	99.99
Hospitals with CT	15	81901	67.16
Hospitals with CT	30	121926	99.98
Hospitals with CT	45	121929	99.98
Hospitals with CT	60	121941	99.99

Population Coverage – Landkreis Schwandorf (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	71178	47.82
All Stroke Units	30	134177	90.15
All Stroke Units	45	148768	99.95
All Stroke Units	60	148836	100.0
Hospitals with CT	15	107973	72.54
Hospitals with CT	30	148829	99.99
Hospitals with CT	45	148833	100.0
Hospitals with CT	60	148833	100.0

Population Coverage – Landkreis Schweinfurt (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	31511	26.94
All Stroke Units	30	116178	99.34
All Stroke Units	45	116949	100.0
All Stroke Units	60	116949	100.0
Hospitals with CT	15	92842	79.39
Hospitals with CT	30	116911	99.97
Hospitals with CT	45	116949	100.0
Hospitals with CT	60	116949	100.0

Population Coverage – Landkreis Starnberg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6618	4.92
All Stroke Units	30	128915	95.82
All Stroke Units	45	134391	99.89
All Stroke Units	60	134537	100.0
Hospitals with CT	15	130977	97.35
Hospitals with CT	30	134537	100.0
Hospitals with CT	45	134537	100.0
Hospitals with CT	60	134537	100.0

Population Coverage – Landkreis Straubing-Bogen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	26498	26.36
All Stroke Units	30	91106	90.63
All Stroke Units	45	100522	100.0
All Stroke Units	60	100522	100.0
Hospitals with CT	15	61927	61.61
Hospitals with CT	30	100470	99.95
Hospitals with CT	45	100522	100.0
Hospitals with CT	60	100522	100.0

Population Coverage – Landkreis Tirschenreuth (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	38120	49.89
All Stroke Units	45	76336	99.91
All Stroke Units	60	76397	100.0
Hospitals with CT	15	50606	66.24
Hospitals with CT	30	76391	99.99
Hospitals with CT	45	76399	100.0
Hospitals with CT	60	76399	100.0

Population Coverage – Landkreis Traunstein (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	51659	29.27
All Stroke Units	30	159990	90.64
All Stroke Units	45	175355	99.35
All Stroke Units	60	176115	99.78
Hospitals with CT	15	97744	55.38
Hospitals with CT	30	169840	96.22
Hospitals with CT	45	175408	99.38
Hospitals with CT	60	176126	99.79

Population Coverage – Landkreis Unterallgäu (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	28092	19.75
All Stroke Units	30	123794	87.01
All Stroke Units	45	142203	99.95
All Stroke Units	60	142272	100.0
Hospitals with CT	15	101445	71.3
Hospitals with CT	30	142272	100.0
Hospitals with CT	45	142272	100.0
Hospitals with CT	60	142272	100.0

Population Coverage – Landkreis Weilheim-Schongau (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	38980	28.86
All Stroke Units	30	99807	73.89
All Stroke Units	45	134554	99.62
All Stroke Units	60	135059	99.99
Hospitals with CT	15	96590	71.51
Hospitals with CT	30	134738	99.75
Hospitals with CT	45	135059	99.99
Hospitals with CT	60	135059	99.99

Population Coverage – Landkreis Weißenburg-Gunzenhausen (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	20523	21.51
All Stroke Units	30	73465	77.0
All Stroke Units	45	95230	99.81
All Stroke Units	60	95411	100.0
Hospitals with CT	15	59468	62.33
Hospitals with CT	30	95405	99.99
Hospitals with CT	45	95411	100.0
Hospitals with CT	60	95411	100.0

Population Coverage – Landkreis Wunsiedel i.Fichtelgebirge (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	914	1.2
All Stroke Units	30	40161	52.85
All Stroke Units	45	75922	99.92
All Stroke Units	60	75951	99.95
Hospitals with CT	15	56633	74.53
Hospitals with CT	30	75954	99.96
Hospitals with CT	45	75967	99.98
Hospitals with CT	60	75967	99.98

Population Coverage – Landkreis Würzburg (Bayern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	63682	38.58
All Stroke Units	30	155785	94.38
All Stroke Units	45	165062	100.0
All Stroke Units	60	165062	100.0
Hospitals with CT	15	102457	62.07
Hospitals with CT	30	164946	99.93
Hospitals with CT	45	165062	100.0
Hospitals with CT	60	165062	100.0

Population Coverage – Kreisfreie Stadt Berlin (Berlin)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	3270153	90.12
All Stroke Units	30	3627074	99.96
All Stroke Units	45	3628698	100.0
All Stroke Units	60	3628698	100.0
Hospitals with CT	15	3524016	97.12
Hospitals with CT	30	3627872	99.98
Hospitals with CT	45	3628698	100.0
Hospitals with CT	60	3628698	100.0

Population Coverage – Kreisfreie Stadt Brandenburg an der Havel (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	0	0.0
All Stroke Units	45	2400	3.47
All Stroke Units	60	58085	84.07
Hospitals with CT	15	60807	88.01
Hospitals with CT	30	68934	99.77
Hospitals with CT	45	69092	100.0
Hospitals with CT	60	69092	100.0

Population Coverage – Kreisfreie Stadt Cottbus (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	92373	88.39
All Stroke Units	30	104356	99.86
All Stroke Units	45	104504	100.0
All Stroke Units	60	104504	100.0
Hospitals with CT	15	99630	95.34
Hospitals with CT	30	104500	100.0
Hospitals with CT	45	104504	100.0
Hospitals with CT	60	104504	100.0

Population Coverage – Kreisfreie Stadt Frankfurt (Oder) (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	47609	84.84
All Stroke Units	30	55694	99.25
All Stroke Units	45	55695	99.25
All Stroke Units	60	55703	99.26
Hospitals with CT	15	52169	92.97
Hospitals with CT	30	55790	99.42
Hospitals with CT	45	55804	99.44
Hospitals with CT	60	55842	99.51

Population Coverage – Kreisfreie Stadt Potsdam (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	183071	89.17
All Stroke Units	30	205274	99.98
All Stroke Units	45	205315	100.0
All Stroke Units	60	205315	100.0
Hospitals with CT	15	193750	94.37
Hospitals with CT	30	205315	100.0
Hospitals with CT	45	205315	100.0
Hospitals with CT	60	205315	100.0

Population Coverage – Landkreis Barnim (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	74245	43.56
All Stroke Units	30	150712	88.42
All Stroke Units	45	169509	99.45
All Stroke Units	60	170319	99.93
Hospitals with CT	15	117913	69.18
Hospitals with CT	30	168451	98.83
Hospitals with CT	45	170401	99.98
Hospitals with CT	60	170410	99.98

Population Coverage – Landkreis Dahme-Spreewald (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	19697	12.43
All Stroke Units	30	113252	71.47
All Stroke Units	45	156937	99.03
All Stroke Units	60	158469	100.0
Hospitals with CT	15	110470	69.71
Hospitals with CT	30	154921	97.76
Hospitals with CT	45	158469	100.0
Hospitals with CT	60	158469	100.0

Population Coverage – Landkreis Elbe-Elster (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	2761	2.71
All Stroke Units	45	46038	45.16
All Stroke Units	60	86234	84.59
Hospitals with CT	15	51227	50.25
Hospitals with CT	30	100646	98.73
Hospitals with CT	45	101939	100.0
Hospitals with CT	60	101939	100.0

Population Coverage – Landkreis Havelland (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	9677	6.39
All Stroke Units	30	77586	51.24
All Stroke Units	45	103056	68.06
All Stroke Units	60	111404	73.58
Hospitals with CT	15	88849	58.68
Hospitals with CT	30	148996	98.4
Hospitals with CT	45	151413	100.0
Hospitals with CT	60	151413	100.0

Population Coverage – Landkreis Märkisch-Oderland (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	18600	10.1
All Stroke Units	30	115919	62.96
All Stroke Units	45	169933	92.3
All Stroke Units	60	183280	99.55
Hospitals with CT	15	115652	62.82
Hospitals with CT	30	183213	99.51
Hospitals with CT	45	183854	99.86
Hospitals with CT	60	183932	99.9

Population Coverage – Landkreis Oberhavel (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	49892	24.87
All Stroke Units	30	154277	76.9
All Stroke Units	45	174574	87.02
All Stroke Units	60	193470	96.44
Hospitals with CT	15	157371	78.44
Hospitals with CT	30	197037	98.22
Hospitals with CT	45	200598	99.99
Hospitals with CT	60	200616	100.0

Population Coverage – Landkreis Oberspreewald-Lausitz (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	27529	25.38
All Stroke Units	30	101559	93.64
All Stroke Units	45	108458	100.0
All Stroke Units	60	108458	100.0
Hospitals with CT	15	39576	36.49
Hospitals with CT	30	107414	99.04
Hospitals with CT	45	108458	100.0
Hospitals with CT	60	108458	100.0

Population Coverage – Landkreis Oder-Spree (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	31657	18.38
All Stroke Units	30	135937	78.93
All Stroke Units	45	168198	97.67
All Stroke Units	60	172092	99.93
Hospitals with CT	15	126135	73.24
Hospitals with CT	30	170950	99.27
Hospitals with CT	45	172167	99.97
Hospitals with CT	60	172189	99.98

Population Coverage – Landkreis Ostprignitz-Ruppin (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	26742	28.24
All Stroke Units	30	48108	50.8
All Stroke Units	45	87571	92.46
All Stroke Units	60	93754	98.99
Hospitals with CT	15	51561	54.44
Hospitals with CT	30	89889	94.91
Hospitals with CT	45	94568	99.85
Hospitals with CT	60	94710	100.0

Population Coverage – Landkreis Potsdam-Mittelmark (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	13094	6.45
All Stroke Units	30	118276	58.26
All Stroke Units	45	159370	78.51
All Stroke Units	60	193759	95.45
Hospitals with CT	15	140142	69.04
Hospitals with CT	30	200440	98.74
Hospitals with CT	45	202942	99.97
Hospitals with CT	60	202998	100.0

Population Coverage – Landkreis Prignitz (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	1909	2.57
All Stroke Units	45	11347	15.26
All Stroke Units	60	31417	42.25
Hospitals with CT	15	31257	42.03
Hospitals with CT	30	70581	94.91
Hospitals with CT	45	74349	99.97
Hospitals with CT	60	74368	100.0

Population Coverage – Landkreis Spree-Neiße (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	4691	3.93
All Stroke Units	30	72820	61.03
All Stroke Units	45	92755	77.74
All Stroke Units	60	118924	99.68
Hospitals with CT	15	77558	65.0
Hospitals with CT	30	115447	96.76
Hospitals with CT	45	119166	99.88
Hospitals with CT	60	119191	99.9

Population Coverage – Landkreis Teltow-Fläming (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	121	0.08
All Stroke Units	30	63093	40.17
All Stroke Units	45	121849	77.58
All Stroke Units	60	149737	95.33
Hospitals with CT	15	75261	47.92
Hospitals with CT	30	147641	94.0
Hospitals with CT	45	156955	99.93
Hospitals with CT	60	157070	100.0

Population Coverage – Landkreis Uckermark (Brandenburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	41	0.04
All Stroke Units	45	20155	17.36
All Stroke Units	60	78388	67.53
Hospitals with CT	15	64230	55.33
Hospitals with CT	30	108372	93.36
Hospitals with CT	45	113465	97.75
Hospitals with CT	60	113646	97.9

Population Coverage – Kreisfreie Stadt Bremen (Bremen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	380687	64.03
All Stroke Units	30	564028	94.87
All Stroke Units	45	581390	97.79
All Stroke Units	60	581749	97.85
Hospitals with CT	15	540808	90.97
Hospitals with CT	30	565652	95.15
Hospitals with CT	45	581564	97.82
Hospitals with CT	60	581913	97.88

Population Coverage – Kreisfreie Stadt Bremerhaven (Bremen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	72060	62.37
All Stroke Units	30	114309	98.94
All Stroke Units	45	114328	98.95
All Stroke Units	60	114503	99.11
Hospitals with CT	15	109986	95.2
Hospitals with CT	30	114591	99.18
Hospitals with CT	45	114591	99.18
Hospitals with CT	60	114633	99.22

Population Coverage – Kreisfreie Stadt Hamburg (Hamburg)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	1401130	77.82
All Stroke Units	30	1789473	99.38
All Stroke Units	45	1791815	99.51
All Stroke Units	60	1791878	99.52
Hospitals with CT	15	1683371	93.49
Hospitals with CT	30	1791728	99.51
Hospitals with CT	45	1791853	99.52
Hospitals with CT	60	1791895	99.52

Population Coverage – Kreisfreie Stadt Darmstadt (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	149769	98.79
All Stroke Units	30	151599	100.0
All Stroke Units	45	151599	100.0
All Stroke Units	60	151599	100.0
Hospitals with CT	15	150671	99.39
Hospitals with CT	30	151599	100.0
Hospitals with CT	45	151599	100.0
Hospitals with CT	60	151599	100.0

Population Coverage – Kreisfreie Stadt Frankfurt am Main (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	796261	95.57
All Stroke Units	30	833128	100.0
All Stroke Units	45	833128	100.0
All Stroke Units	60	833128	100.0
Hospitals with CT	15	812554	97.53
Hospitals with CT	30	833128	100.0
Hospitals with CT	45	833128	100.0
Hospitals with CT	60	833128	100.0

Population Coverage – Kreisfreie Stadt Kassel (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	182959	88.94
All Stroke Units	30	205719	100.0
All Stroke Units	45	205719	100.0
All Stroke Units	60	205719	100.0
Hospitals with CT	15	205719	100.0
Hospitals with CT	30	205719	100.0
Hospitals with CT	45	205719	100.0
Hospitals with CT	60	205719	100.0

Population Coverage – Kreisfreie Stadt Offenbach am Main (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	123106	99.99
All Stroke Units	30	123120	100.0
All Stroke Units	45	123120	100.0
All Stroke Units	60	123120	100.0
Hospitals with CT	15	123120	100.0
Hospitals with CT	30	123120	100.0
Hospitals with CT	45	123120	100.0
Hospitals with CT	60	123120	100.0

Population Coverage – Kreisfreie Stadt Wiesbaden (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	265563	95.7
All Stroke Units	30	277503	100.0
All Stroke Units	45	277503	100.0
All Stroke Units	60	277503	100.0
Hospitals with CT	15	277291	99.92
Hospitals with CT	30	277503	100.0
Hospitals with CT	45	277503	100.0
Hospitals with CT	60	277503	100.0

Population Coverage – Landkreis Bergstraße (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	75089	28.22
All Stroke Units	30	227078	85.35
All Stroke Units	45	265978	99.97
All Stroke Units	60	266057	100.0
Hospitals with CT	15	181747	68.31
Hospitals with CT	30	251022	94.35
Hospitals with CT	45	266057	100.0
Hospitals with CT	60	266057	100.0

Population Coverage – Landkreis Darmstadt-Dieburg (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	60834	21.05
All Stroke Units	30	275662	95.4
All Stroke Units	45	288966	100.0
All Stroke Units	60	288966	100.0
Hospitals with CT	15	212464	73.53
Hospitals with CT	30	288900	99.98
Hospitals with CT	45	288966	100.0
Hospitals with CT	60	288966	100.0

Population Coverage – Landkreis Fulda (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	105896	48.08
All Stroke Units	30	207884	94.38
All Stroke Units	45	220259	100.0
All Stroke Units	60	220259	100.0
Hospitals with CT	15	155830	70.75
Hospitals with CT	30	217006	98.52
Hospitals with CT	45	220259	100.0
Hospitals with CT	60	220259	100.0

Population Coverage – Landkreis Gießen (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	157129	60.9
All Stroke Units	30	257807	99.93
All Stroke Units	45	257998	100.0
All Stroke Units	60	257998	100.0
Hospitals with CT	15	215672	83.59
Hospitals with CT	30	257998	100.0
Hospitals with CT	45	257998	100.0
Hospitals with CT	60	257998	100.0

Population Coverage – Landkreis Groß-Gerau (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	154882	59.66
All Stroke Units	30	259449	99.94
All Stroke Units	45	259593	100.0
All Stroke Units	60	259593	100.0
Hospitals with CT	15	192110	74.0
Hospitals with CT	30	259575	99.99
Hospitals with CT	45	259593	100.0
Hospitals with CT	60	259593	100.0

Population Coverage – Landkreis Hersfeld-Rotenburg (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	34938	28.9
All Stroke Units	30	100195	82.88
All Stroke Units	45	120889	100.0
All Stroke Units	60	120889	100.0
Hospitals with CT	15	65796	54.43
Hospitals with CT	30	114999	95.13
Hospitals with CT	45	120889	100.0
Hospitals with CT	60	120889	100.0

Population Coverage – Landkreis Hochtaunuskreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	156086	67.13
All Stroke Units	30	232497	99.99
All Stroke Units	45	232520	100.0
All Stroke Units	60	232520	100.0
Hospitals with CT	15	212025	91.19
Hospitals with CT	30	232520	100.0
Hospitals with CT	45	232520	100.0
Hospitals with CT	60	232520	100.0

Population Coverage – Landkreis Kassel (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	60143	25.38
All Stroke Units	30	188062	79.35
All Stroke Units	45	236998	100.0
All Stroke Units	60	237000	100.0
Hospitals with CT	15	188373	79.48
Hospitals with CT	30	237000	100.0
Hospitals with CT	45	237000	100.0
Hospitals with CT	60	237000	100.0

Population Coverage – Landkreis Lahn-Dill-Kreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	86575	33.86
All Stroke Units	30	182889	71.52
All Stroke Units	45	254556	99.54
All Stroke Units	60	255722	100.0
Hospitals with CT	15	197301	77.15
Hospitals with CT	30	255712	100.0
Hospitals with CT	45	255722	100.0
Hospitals with CT	60	255722	100.0

Population Coverage – Landkreis Limburg-Weilburg (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	72977	42.22
All Stroke Units	30	172207	99.64
All Stroke Units	45	172837	100.0
All Stroke Units	60	172837	100.0
Hospitals with CT	15	123312	71.35
Hospitals with CT	30	172837	100.0
Hospitals with CT	45	172837	100.0
Hospitals with CT	60	172837	100.0

Population Coverage – Landkreis Main-Kinzig-Kreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	245686	60.04
All Stroke Units	30	394254	96.35
All Stroke Units	45	409182	100.0
All Stroke Units	60	409184	100.0
Hospitals with CT	15	279386	68.28
Hospitals with CT	30	407359	99.55
Hospitals with CT	45	409184	100.0
Hospitals with CT	60	409184	100.0

Population Coverage – Landkreis Main-Taunus-Kreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	188292	81.36
All Stroke Units	30	231433	100.0
All Stroke Units	45	231433	100.0
All Stroke Units	60	231433	100.0
Hospitals with CT	15	205976	89.0
Hospitals with CT	30	231433	100.0
Hospitals with CT	45	231433	100.0
Hospitals with CT	60	231433	100.0

Population Coverage – Landkreis Marburg-Biedenkopf (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	71178	29.25
All Stroke Units	30	181486	74.57
All Stroke Units	45	230295	94.63
All Stroke Units	60	243362	100.0
Hospitals with CT	15	146408	60.16
Hospitals with CT	30	243362	100.0
Hospitals with CT	45	243362	100.0
Hospitals with CT	60	243362	100.0

Population Coverage – Landkreis Odenwaldkreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	30580	31.24
All Stroke Units	30	87718	89.61
All Stroke Units	45	97890	100.0
All Stroke Units	60	97890	100.0
Hospitals with CT	15	60006	61.3
Hospitals with CT	30	97376	99.47
Hospitals with CT	45	97890	100.0
Hospitals with CT	60	97890	100.0

Population Coverage – Landkreis Offenbach (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	214793	62.93
All Stroke Units	30	341311	100.0
All Stroke Units	45	341311	100.0
All Stroke Units	60	341311	100.0
Hospitals with CT	15	273090	80.01
Hospitals with CT	30	341311	100.0
Hospitals with CT	45	341311	100.0
Hospitals with CT	60	341311	100.0

Population Coverage – Landkreis Rheingau-Taunus-Kreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	15867	8.66
All Stroke Units	30	144368	78.78
All Stroke Units	45	180934	98.73
All Stroke Units	60	183255	100.0
Hospitals with CT	15	129345	70.58
Hospitals with CT	30	183251	100.0
Hospitals with CT	45	183255	100.0
Hospitals with CT	60	183255	100.0

Population Coverage – Landkreis Schwalm-Eder-Kreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	55162	30.34
All Stroke Units	45	171095	94.1
All Stroke Units	60	181827	100.0
Hospitals with CT	15	92158	50.68
Hospitals with CT	30	181787	99.98
Hospitals with CT	45	181827	100.0
Hospitals with CT	60	181827	100.0

Population Coverage – Landkreis Vogelsbergkreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	917	0.86
All Stroke Units	30	32679	30.45
All Stroke Units	45	107206	99.89
All Stroke Units	60	107324	100.0
Hospitals with CT	15	56932	53.05
Hospitals with CT	30	107319	100.0
Hospitals with CT	45	107324	100.0
Hospitals with CT	60	107324	100.0

Population Coverage – Landkreis Waldeck-Frankenberg (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	3304	2.09
All Stroke Units	45	82526	52.23
All Stroke Units	60	152589	96.57
Hospitals with CT	15	123001	77.85
Hospitals with CT	30	157920	99.95
Hospitals with CT	45	158003	100.0
Hospitals with CT	60	158003	100.0

Population Coverage – Landkreis Werra-Meißner-Kreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	1165	1.16
All Stroke Units	30	13803	13.69
All Stroke Units	45	89309	88.56
All Stroke Units	60	100848	100.0
Hospitals with CT	15	65871	65.32
Hospitals with CT	30	100643	99.8
Hospitals with CT	45	100848	100.0
Hospitals with CT	60	100848	100.0

Population Coverage – Landkreis Wetteraukreis (Hessen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	44672	14.95
All Stroke Units	30	296748	99.29
All Stroke Units	45	298863	100.0
All Stroke Units	60	298863	100.0
Hospitals with CT	15	206824	69.2
Hospitals with CT	30	298863	100.0
Hospitals with CT	45	298863	100.0
Hospitals with CT	60	298863	100.0

Population Coverage – Kreisfreie Stadt Rostock (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	98472	52.01
All Stroke Units	30	184546	97.47
All Stroke Units	45	189005	99.83
All Stroke Units	60	189028	99.84
Hospitals with CT	15	128372	67.8
Hospitals with CT	30	186630	98.57
Hospitals with CT	45	189229	99.94
Hospitals with CT	60	189237	99.95

Population Coverage – Kreisfreie Stadt Schwerin (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	61448	63.5
All Stroke Units	30	96713	99.94
All Stroke Units	45	96772	100.0
All Stroke Units	60	96772	100.0
Hospitals with CT	15	77551	80.14
Hospitals with CT	30	96772	100.0
Hospitals with CT	45	96772	100.0
Hospitals with CT	60	96772	100.0

Population Coverage – Landkreis Ludwigslust-Parchim (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6149	3.14
All Stroke Units	30	45636	23.28
All Stroke Units	45	138237	70.52
All Stroke Units	60	181586	92.64
Hospitals with CT	15	73949	37.73
Hospitals with CT	30	168451	85.94
Hospitals with CT	45	195843	99.91
Hospitals with CT	60	196016	100.0

Population Coverage – Landkreis Mecklenburgische Seenplatte (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	56176	23.51
All Stroke Units	30	98520	41.23
All Stroke Units	45	157678	65.99
All Stroke Units	60	228130	95.48
Hospitals with CT	15	115777	48.45
Hospitals with CT	30	208737	87.36
Hospitals with CT	45	237427	99.37
Hospitals with CT	60	238084	99.64

Population Coverage – Landkreis Nordwestmecklenburg (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	50596	34.81
All Stroke Units	30	116183	79.93
All Stroke Units	45	143326	98.61
All Stroke Units	60	143868	98.98
Hospitals with CT	15	72461	49.85
Hospitals with CT	30	141075	97.06
Hospitals with CT	45	143911	99.01
Hospitals with CT	60	144341	99.3

Population Coverage – Landkreis Rostock (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	36384	18.25
All Stroke Units	30	120760	60.56
All Stroke Units	45	181631	91.09
All Stroke Units	60	198545	99.57
Hospitals with CT	15	95399	47.84
Hospitals with CT	30	185577	93.07
Hospitals with CT	45	198665	99.63
Hospitals with CT	60	198861	99.73

Population Coverage – Landkreis Vorpommern-Greifswald (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	68812	30.34
All Stroke Units	30	112427	49.57
All Stroke Units	45	179474	79.13
All Stroke Units	60	205798	90.73
Hospitals with CT	15	126649	55.84
Hospitals with CT	30	201761	88.95
Hospitals with CT	45	217519	95.9
Hospitals with CT	60	225323	99.34

Population Coverage – Landkreis Vorpommern-Rügen (Mecklenburg-Vorpommern)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	67470	32.9
All Stroke Units	30	121477	59.23
All Stroke Units	45	162939	79.45
All Stroke Units	60	194428	94.81
Hospitals with CT	15	98341	47.95
Hospitals with CT	30	170189	82.99
Hospitals with CT	45	194642	94.91
Hospitals with CT	60	200392	97.71

Population Coverage – Kreisfreie Stadt Braunschweig (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	90799	36.81
All Stroke Units	30	246126	99.78
All Stroke Units	45	246678	100.0
All Stroke Units	60	246678	100.0
Hospitals with CT	15	195535	79.27
Hospitals with CT	30	246678	100.0
Hospitals with CT	45	246678	100.0
Hospitals with CT	60	246678	100.0

Population Coverage – Kreisfreie Stadt Delmenhorst (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	62553	85.23
All Stroke Units	45	73395	100.0
All Stroke Units	60	73395	100.0
Hospitals with CT	15	69057	94.09
Hospitals with CT	30	73395	100.0
Hospitals with CT	45	73395	100.0
Hospitals with CT	60	73395	100.0

Population Coverage – Kreisfreie Stadt Emden (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	39911	79.85
All Stroke Units	30	43946	87.92
All Stroke Units	45	45111	90.25
All Stroke Units	60	49893	99.82
Hospitals with CT	15	39952	79.93
Hospitals with CT	30	43947	87.92
Hospitals with CT	45	49893	99.82
Hospitals with CT	60	49908	99.85

Population Coverage – Kreisfreie Stadt Oldenburg (Oldb) (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	144062	90.07
All Stroke Units	30	159948	100.0
All Stroke Units	45	159948	100.0
All Stroke Units	60	159948	100.0
Hospitals with CT	15	159791	99.9
Hospitals with CT	30	159948	100.0
Hospitals with CT	45	159948	100.0
Hospitals with CT	60	159948	100.0

Population Coverage – Kreisfreie Stadt Osnabrück (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	136044	88.09
All Stroke Units	30	154441	100.0
All Stroke Units	45	154441	100.0
All Stroke Units	60	154441	100.0
Hospitals with CT	15	154064	99.76
Hospitals with CT	30	154441	100.0
Hospitals with CT	45	154441	100.0
Hospitals with CT	60	154441	100.0

Population Coverage – Kreisfreie Stadt Salzgitter (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	128	0.13
All Stroke Units	30	84594	84.55
All Stroke Units	45	100052	100.0
All Stroke Units	60	100052	100.0
Hospitals with CT	15	100048	100.0
Hospitals with CT	30	100052	100.0
Hospitals with CT	45	100052	100.0
Hospitals with CT	60	100052	100.0

Population Coverage – Kreisfreie Stadt Wilhelmshaven (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	25165	33.5
All Stroke Units	30	73252	97.52
All Stroke Units	45	73278	97.56
All Stroke Units	60	73278	97.56
Hospitals with CT	15	68928	91.77
Hospitals with CT	30	73306	97.59
Hospitals with CT	45	73414	97.74
Hospitals with CT	60	73442	97.77

Population Coverage – Kreisfreie Stadt Wolfsburg (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	97621	79.97
All Stroke Units	30	122066	100.0
All Stroke Units	45	122066	100.0
All Stroke Units	60	122066	100.0
Hospitals with CT	15	98143	80.4
Hospitals with CT	30	122066	100.0
Hospitals with CT	45	122066	100.0
Hospitals with CT	60	122066	100.0

Population Coverage – Landkreis Ammerland (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	40518	33.36
All Stroke Units	30	121253	99.83
All Stroke Units	45	121462	100.0
All Stroke Units	60	121462	100.0
Hospitals with CT	15	63861	52.58
Hospitals with CT	30	121462	100.0
Hospitals with CT	45	121462	100.0
Hospitals with CT	60	121462	100.0

Population Coverage – Landkreis Aurich (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	7235	3.84
All Stroke Units	30	53191	28.25
All Stroke Units	45	164738	87.48
All Stroke Units	60	180147	95.66
Hospitals with CT	15	93934	49.88
Hospitals with CT	30	177993	94.52
Hospitals with CT	45	180242	95.71
Hospitals with CT	60	180295	95.74

Population Coverage – Landkreis Celle (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	67665	38.38
All Stroke Units	30	145963	82.8
All Stroke Units	45	175462	99.53
All Stroke Units	60	176292	100.0
Hospitals with CT	15	68946	39.11
Hospitals with CT	30	156645	88.86
Hospitals with CT	45	176192	99.94
Hospitals with CT	60	176292	100.0

Population Coverage – Landkreis Cloppenburg (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	4603	2.81
All Stroke Units	30	96831	59.02
All Stroke Units	45	161698	98.55
All Stroke Units	60	164076	100.0
Hospitals with CT	15	128587	78.37
Hospitals with CT	30	164076	100.0
Hospitals with CT	45	164076	100.0
Hospitals with CT	60	164076	100.0

Population Coverage – Landkreis Cuxhaven (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	14144	7.11
All Stroke Units	30	98211	49.34
All Stroke Units	45	185091	92.98
All Stroke Units	60	197301	99.11
Hospitals with CT	15	102941	51.71
Hospitals with CT	30	186597	93.74
Hospitals with CT	45	197661	99.29
Hospitals with CT	60	197862	99.39

Population Coverage – Landkreis Diepholz (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	1126	0.53
All Stroke Units	30	92504	43.81
All Stroke Units	45	166898	79.04
All Stroke Units	60	208035	98.52
Hospitals with CT	15	109451	51.83
Hospitals with CT	30	211167	100.0
Hospitals with CT	45	211170	100.0
Hospitals with CT	60	211170	100.0

Population Coverage – Landkreis Emsland (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	50180	15.56
All Stroke Units	30	222441	68.99
All Stroke Units	45	289334	89.73
All Stroke Units	60	322118	99.9
Hospitals with CT	15	209130	64.86
Hospitals with CT	30	321773	99.79
Hospitals with CT	45	322218	99.93
Hospitals with CT	60	322247	99.94

Population Coverage – Landkreis Friesland (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	29457	30.12
All Stroke Units	30	93879	96.0
All Stroke Units	45	96052	98.22
All Stroke Units	60	96096	98.27
Hospitals with CT	15	61778	63.17
Hospitals with CT	30	95789	97.95
Hospitals with CT	45	96254	98.43
Hospitals with CT	60	96307	98.48

Population Coverage – Landkreis Gifhorn (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	3871	2.25
All Stroke Units	30	83676	48.59
All Stroke Units	45	168060	97.59
All Stroke Units	60	172202	100.0
Hospitals with CT	15	68569	39.82
Hospitals with CT	30	172039	99.91
Hospitals with CT	45	172202	100.0
Hospitals with CT	60	172202	100.0

Population Coverage – Landkreis Goslar (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	20684	15.12
All Stroke Units	30	121669	88.94
All Stroke Units	45	136031	99.44
All Stroke Units	60	136797	100.0
Hospitals with CT	15	108747	79.49
Hospitals with CT	30	136399	99.71
Hospitals with CT	45	136797	100.0
Hospitals with CT	60	136797	100.0

Population Coverage – Landkreis Grafschaft Bentheim (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	73944	53.59
All Stroke Units	30	134776	97.68
All Stroke Units	45	137279	99.5
All Stroke Units	60	137355	99.55
Hospitals with CT	15	81849	59.32
Hospitals with CT	30	135499	98.21
Hospitals with CT	45	137369	99.56
Hospitals with CT	60	137476	99.64

Population Coverage – Landkreis Göttingen (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	131101	39.19
All Stroke Units	30	249450	74.56
All Stroke Units	45	332498	99.38
All Stroke Units	60	334571	100.0
Hospitals with CT	15	250330	74.82
Hospitals with CT	30	334365	99.94
Hospitals with CT	45	334571	100.0
Hospitals with CT	60	334571	100.0

Population Coverage – Landkreis Hameln-Pyrmont (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	21974	14.91
All Stroke Units	30	98612	66.9
All Stroke Units	45	145319	98.59
All Stroke Units	60	147401	100.0
Hospitals with CT	15	140183	95.1
Hospitals with CT	30	147391	99.99
Hospitals with CT	45	147401	100.0
Hospitals with CT	60	147401	100.0

Population Coverage – Landkreis Harburg (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	106678	43.83
All Stroke Units	30	241783	99.35
All Stroke Units	45	243364	100.0
All Stroke Units	60	243364	100.0
Hospitals with CT	15	156941	64.49
Hospitals with CT	30	242984	99.84
Hospitals with CT	45	243364	100.0
Hospitals with CT	60	243364	100.0

Population Coverage – Landkreis Heidekreis (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	9511	7.0
All Stroke Units	45	124082	91.34
All Stroke Units	60	135841	100.0
Hospitals with CT	15	58827	43.3
Hospitals with CT	30	131605	96.88
Hospitals with CT	45	135844	100.0
Hospitals with CT	60	135844	100.0

Population Coverage – Landkreis Helmstedt (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	3322	3.72
All Stroke Units	30	65522	73.28
All Stroke Units	45	89234	99.8
All Stroke Units	60	89413	100.0
Hospitals with CT	15	48788	54.57
Hospitals with CT	30	89233	99.8
Hospitals with CT	45	89413	100.0
Hospitals with CT	60	89413	100.0

Population Coverage – Landkreis Hildesheim (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	143874	48.98
All Stroke Units	30	246570	83.95
All Stroke Units	45	288567	98.25
All Stroke Units	60	293715	100.0
Hospitals with CT	15	208628	71.03
Hospitals with CT	30	293591	99.96
Hospitals with CT	45	293715	100.0
Hospitals with CT	60	293715	100.0

Population Coverage – Landkreis Holzminden (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	14992	20.88
All Stroke Units	30	45070	62.78
All Stroke Units	45	66667	92.87
All Stroke Units	60	71788	100.0
Hospitals with CT	15	32670	45.51
Hospitals with CT	30	71737	99.93
Hospitals with CT	45	71788	100.0
Hospitals with CT	60	71788	100.0

Population Coverage – Landkreis Leer (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	1367	0.8
All Stroke Units	30	78136	45.82
All Stroke Units	45	155519	91.2
All Stroke Units	60	165298	96.94
Hospitals with CT	15	70257	41.2
Hospitals with CT	30	164266	96.33
Hospitals with CT	45	165295	96.93
Hospitals with CT	60	165304	96.94

Population Coverage – Landkreis Lüchow-Dannenberg (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	0	0.0
All Stroke Units	45	10914	22.35
All Stroke Units	60	40859	83.66
Hospitals with CT	15	17066	34.94
Hospitals with CT	30	46144	94.48
Hospitals with CT	45	48841	100.0
Hospitals with CT	60	48841	100.0

Population Coverage – Landkreis Lüneburg (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	93018	52.18
All Stroke Units	30	148554	83.33
All Stroke Units	45	171917	96.44
All Stroke Units	60	174596	97.94
Hospitals with CT	15	90052	50.52
Hospitals with CT	30	171662	96.29
Hospitals with CT	45	178268	100.0
Hospitals with CT	60	178268	100.0

Population Coverage – Landkreis Nienburg (Weser) (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	527	0.43
All Stroke Units	45	36842	30.34
All Stroke Units	60	114740	94.5
Hospitals with CT	15	41704	34.35
Hospitals with CT	30	112842	92.94
Hospitals with CT	45	121419	100.0
Hospitals with CT	60	121419	100.0

Population Coverage – Landkreis Northeim (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	2174	1.62
All Stroke Units	30	70303	52.42
All Stroke Units	45	134099	99.99
All Stroke Units	60	134112	100.0
Hospitals with CT	15	80514	60.03
Hospitals with CT	30	134059	99.96
Hospitals with CT	45	134112	100.0
Hospitals with CT	60	134112	100.0

Population Coverage – Landkreis Oldenburg (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	5399	4.23
All Stroke Units	30	97257	76.21
All Stroke Units	45	127618	100.0
All Stroke Units	60	127619	100.0
Hospitals with CT	15	72624	56.91
Hospitals with CT	30	127619	100.0
Hospitals with CT	45	127619	100.0
Hospitals with CT	60	127619	100.0

Population Coverage – Landkreis Osnabrück (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	60384	17.1
All Stroke Units	30	304378	86.19
All Stroke Units	45	352914	99.93
All Stroke Units	60	353157	100.0
Hospitals with CT	15	288105	81.58
Hospitals with CT	30	353157	100.0
Hospitals with CT	45	353157	100.0
Hospitals with CT	60	353157	100.0

Population Coverage – Landkreis Osterholz (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	17644	15.73
All Stroke Units	30	77223	68.86
All Stroke Units	45	111019	98.99
All Stroke Units	60	112152	100.0
Hospitals with CT	15	88463	78.88
Hospitals with CT	30	111651	99.55
Hospitals with CT	45	112152	100.0
Hospitals with CT	60	112152	100.0

Population Coverage – Landkreis Peine (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	82712	63.28
All Stroke Units	45	130717	100.0
All Stroke Units	60	130717	100.0
Hospitals with CT	15	89028	68.11
Hospitals with CT	30	130717	100.0
Hospitals with CT	45	130717	100.0
Hospitals with CT	60	130717	100.0

Population Coverage – Landkreis Region Hannover (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	703719	61.15
All Stroke Units	30	1076171	93.52
All Stroke Units	45	1146720	99.65
All Stroke Units	60	1150754	100.0
Hospitals with CT	15	964963	83.85
Hospitals with CT	30	1142800	99.31
Hospitals with CT	45	1150754	100.0
Hospitals with CT	60	1150754	100.0

Population Coverage – Landkreis Rotenburg (Wümme) (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	28920	17.64
All Stroke Units	30	95884	58.48
All Stroke Units	45	154465	94.2
All Stroke Units	60	163974	100.0
Hospitals with CT	15	56343	34.36
Hospitals with CT	30	160285	97.75
Hospitals with CT	45	163974	100.0
Hospitals with CT	60	163974	100.0

Population Coverage – Landkreis Schaumburg (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	58100	37.28
All Stroke Units	30	144840	92.94
All Stroke Units	45	155749	99.94
All Stroke Units	60	155842	100.0
Hospitals with CT	15	134488	86.3
Hospitals with CT	30	155714	99.92
Hospitals with CT	45	155842	100.0
Hospitals with CT	60	155842	100.0

Population Coverage – Landkreis Stade (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	53969	27.14
All Stroke Units	30	176975	89.0
All Stroke Units	45	192533	96.82
All Stroke Units	60	194274	97.7
Hospitals with CT	15	112980	56.82
Hospitals with CT	30	186916	94.0
Hospitals with CT	45	194253	97.69
Hospitals with CT	60	194382	97.75

Population Coverage – Landkreis Uelzen (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	36589	39.3
All Stroke Units	30	88375	94.91
All Stroke Units	45	92951	99.83
All Stroke Units	60	93113	100.0
Hospitals with CT	15	61012	65.52
Hospitals with CT	30	92606	99.46
Hospitals with CT	45	93113	100.0
Hospitals with CT	60	93113	100.0

Population Coverage – Landkreis Vechta (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	36835	27.13
All Stroke Units	30	86754	63.89
All Stroke Units	45	133808	98.55
All Stroke Units	60	135779	100.0
Hospitals with CT	15	112166	82.61
Hospitals with CT	30	135779	100.0
Hospitals with CT	45	135779	100.0
Hospitals with CT	60	135779	100.0

Population Coverage – Landkreis Verden (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	307	0.23
All Stroke Units	30	76217	57.38
All Stroke Units	45	127614	96.07
All Stroke Units	60	132828	100.0
Hospitals with CT	15	84347	63.5
Hospitals with CT	30	132827	100.0
Hospitals with CT	45	132828	100.0
Hospitals with CT	60	132828	100.0

Population Coverage – Landkreis Wesermarsch (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	3738	4.2
All Stroke Units	30	48217	54.14
All Stroke Units	45	85359	95.84
All Stroke Units	60	88253	99.09
Hospitals with CT	15	67620	75.92
Hospitals with CT	30	86132	96.71
Hospitals with CT	45	88232	99.07
Hospitals with CT	60	88463	99.32

Population Coverage – Landkreis Wittmund (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	886	1.56
All Stroke Units	30	24133	42.38
All Stroke Units	45	47149	82.8
All Stroke Units	60	54204	95.19
Hospitals with CT	15	17313	30.4
Hospitals with CT	30	54101	95.0
Hospitals with CT	45	54256	95.28
Hospitals with CT	60	54266	95.3

Population Coverage – Landkreis Wolfenbüttel (Niedersachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	1834	1.53
All Stroke Units	30	103321	86.25
All Stroke Units	45	119794	100.0
All Stroke Units	60	119794	100.0
Hospitals with CT	15	85119	71.05
Hospitals with CT	30	119418	99.69
Hospitals with CT	45	119794	100.0
Hospitals with CT	60	119794	100.0

Population Coverage – Kreis Borken (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	69421	18.76
All Stroke Units	30	267166	72.2
All Stroke Units	45	369388	99.83
All Stroke Units	60	369631	99.89
Hospitals with CT	15	293597	79.35
Hospitals with CT	30	369440	99.84
Hospitals with CT	45	369658	99.9
Hospitals with CT	60	369787	99.94

Population Coverage – Kreis Coesfeld (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	47118	21.82
All Stroke Units	30	208546	96.58
All Stroke Units	45	215936	100.0
All Stroke Units	60	215936	100.0
Hospitals with CT	15	156818	72.62
Hospitals with CT	30	215936	100.0
Hospitals with CT	45	215936	100.0
Hospitals with CT	60	215936	100.0

Population Coverage – Kreis Düren (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	99093	38.67
All Stroke Units	30	253646	98.98
All Stroke Units	45	256226	99.99
All Stroke Units	60	256259	100.0
Hospitals with CT	15	213457	83.3
Hospitals with CT	30	256204	99.98
Hospitals with CT	45	256259	100.0
Hospitals with CT	60	256259	100.0

Population Coverage – Kreis Ennepe-Ruhr-Kreis (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	207780	62.46
All Stroke Units	30	311379	93.6
All Stroke Units	45	332661	100.0
All Stroke Units	60	332661	100.0
Hospitals with CT	15	295842	88.93
Hospitals with CT	30	332661	100.0
Hospitals with CT	45	332661	100.0
Hospitals with CT	60	332661	100.0

Population Coverage – Kreis Euskirchen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	64551	34.29
All Stroke Units	30	140811	74.81
All Stroke Units	45	177005	94.03
All Stroke Units	60	188210	99.99
Hospitals with CT	15	127421	67.69
Hospitals with CT	30	184778	98.16
Hospitals with CT	45	188236	100.0
Hospitals with CT	60	188237	100.0

Population Coverage – Kreis Gütersloh (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	13022	3.67
All Stroke Units	30	292518	82.45
All Stroke Units	45	354789	100.0
All Stroke Units	60	354789	100.0
Hospitals with CT	15	259829	73.23
Hospitals with CT	30	354789	100.0
Hospitals with CT	45	354789	100.0
Hospitals with CT	60	354789	100.0

Population Coverage – Kreis Heinsberg (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	105644	42.2
All Stroke Units	30	246640	98.53
All Stroke Units	45	249938	99.84
All Stroke Units	60	250101	99.91
Hospitals with CT	15	211913	84.65
Hospitals with CT	30	249992	99.86
Hospitals with CT	45	250141	99.92
Hospitals with CT	60	250273	99.98

Population Coverage – Kreis Herford (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	78890	31.52
All Stroke Units	30	240584	96.12
All Stroke Units	45	250295	100.0
All Stroke Units	60	250295	100.0
Hospitals with CT	15	238462	95.27
Hospitals with CT	30	250295	100.0
Hospitals with CT	45	250295	100.0
Hospitals with CT	60	250295	100.0

Population Coverage – Kreis Hochsauerlandkreis (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	57579	21.95
All Stroke Units	30	134467	51.25
All Stroke Units	45	219792	83.77
All Stroke Units	60	257988	98.33
Hospitals with CT	15	188030	71.67
Hospitals with CT	30	262314	99.98
Hospitals with CT	45	262369	100.0
Hospitals with CT	60	262369	100.0

Population Coverage – Kreis Höxter (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	32622	22.85
All Stroke Units	30	100282	70.23
All Stroke Units	45	142791	100.0
All Stroke Units	60	142791	100.0
Hospitals with CT	15	114763	80.37
Hospitals with CT	30	142791	100.0
Hospitals with CT	45	142791	100.0
Hospitals with CT	60	142791	100.0

Population Coverage – Kreis Kleve (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	14851	4.88
All Stroke Units	30	122825	40.34
All Stroke Units	45	277498	91.13
All Stroke Units	60	303858	99.79
Hospitals with CT	15	258392	84.86
Hospitals with CT	30	303705	99.74
Hospitals with CT	45	303954	99.82
Hospitals with CT	60	304073	99.86

Population Coverage – Kreis Lippe (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	65194	18.89
All Stroke Units	30	312323	90.49
All Stroke Units	45	345159	100.0
All Stroke Units	60	345159	100.0
Hospitals with CT	15	224299	64.98
Hospitals with CT	30	345086	99.98
Hospitals with CT	45	345159	100.0
Hospitals with CT	60	345159	100.0

Population Coverage – Kreis Mettmann (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	187063	39.49
All Stroke Units	30	473726	100.0
All Stroke Units	45	473726	100.0
All Stroke Units	60	473726	100.0
Hospitals with CT	15	471228	99.47
Hospitals with CT	30	473726	100.0
Hospitals with CT	45	473726	100.0
Hospitals with CT	60	473726	100.0

Population Coverage – Kreis Minden-Lübbecke (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	110347	35.66
All Stroke Units	30	223961	72.37
All Stroke Units	45	308443	99.67
All Stroke Units	60	309473	100.0
Hospitals with CT	15	235369	76.06
Hospitals with CT	30	307758	99.45
Hospitals with CT	45	309473	100.0
Hospitals with CT	60	309473	100.0

Population Coverage – Kreis Märkischer Kreis (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	59414	14.3
All Stroke Units	30	320733	77.21
All Stroke Units	45	415217	99.96
All Stroke Units	60	415394	100.0
Hospitals with CT	15	321726	77.45
Hospitals with CT	30	415394	100.0
Hospitals with CT	45	415394	100.0
Hospitals with CT	60	415394	100.0

Population Coverage – Kreis Oberbergischer Kreis (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	3	0.0
All Stroke Units	30	98363	36.58
All Stroke Units	45	268455	99.85
All Stroke Units	60	268868	100.0
Hospitals with CT	15	222856	82.89
Hospitals with CT	30	268868	100.0
Hospitals with CT	45	268868	100.0
Hospitals with CT	60	268868	100.0

Population Coverage – Kreis Olpe (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	970	0.72
All Stroke Units	30	59005	43.57
All Stroke Units	45	108984	80.48
All Stroke Units	60	135418	100.0
Hospitals with CT	15	98859	73.0
Hospitals with CT	30	135075	99.75
Hospitals with CT	45	135418	100.0
Hospitals with CT	60	135418	100.0

Population Coverage – Kreis Paderborn (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	141523	42.82
All Stroke Units	30	322857	97.68
All Stroke Units	45	330494	99.99
All Stroke Units	60	330521	100.0
Hospitals with CT	15	244278	73.91
Hospitals with CT	30	330521	100.0
Hospitals with CT	45	330521	100.0
Hospitals with CT	60	330521	100.0

Population Coverage – Kreis Recklinghausen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	445451	72.26
All Stroke Units	30	616374	99.99
All Stroke Units	45	616413	100.0
All Stroke Units	60	616413	100.0
Hospitals with CT	15	568468	92.22
Hospitals with CT	30	616413	100.0
Hospitals with CT	45	616413	100.0
Hospitals with CT	60	616413	100.0

Population Coverage – Kreis Rhein-Erft-Kreis (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	167574	36.87
All Stroke Units	30	454271	99.94
All Stroke Units	45	454529	100.0
All Stroke Units	60	454529	100.0
Hospitals with CT	15	380466	83.71
Hospitals with CT	30	454529	100.0
Hospitals with CT	45	454529	100.0
Hospitals with CT	60	454529	100.0

Population Coverage – Kreis Rhein-Kreis Neuss (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	249035	52.89
All Stroke Units	30	470621	99.95
All Stroke Units	45	470844	100.0
All Stroke Units	60	470844	100.0
Hospitals with CT	15	433079	91.98
Hospitals with CT	30	470844	100.0
Hospitals with CT	45	470844	100.0
Hospitals with CT	60	470844	100.0

Population Coverage – Kreis Rhein-Sieg-Kreis (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	235241	40.33
All Stroke Units	30	539468	92.49
All Stroke Units	45	583142	99.98
All Stroke Units	60	583276	100.0
Hospitals with CT	15	403929	69.25
Hospitals with CT	30	583276	100.0
Hospitals with CT	45	583276	100.0
Hospitals with CT	60	583276	100.0

Population Coverage – Kreis Rheinisch-Bergischer Kreis (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	172779	57.33
All Stroke Units	30	299608	99.41
All Stroke Units	45	301372	100.0
All Stroke Units	60	301372	100.0
Hospitals with CT	15	252885	83.91
Hospitals with CT	30	301372	100.0
Hospitals with CT	45	301372	100.0
Hospitals with CT	60	301372	100.0

Population Coverage – Kreis Siegen-Wittgenstein (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	151055	51.5
All Stroke Units	30	241756	82.42
All Stroke Units	45	261406	89.12
All Stroke Units	60	292761	99.81
Hospitals with CT	15	206820	70.51
Hospitals with CT	30	292568	99.74
Hospitals with CT	45	293319	100.0
Hospitals with CT	60	293319	100.0

Population Coverage – Kreis Soest (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	134497	45.57
All Stroke Units	30	277831	94.13
All Stroke Units	45	295137	100.0
All Stroke Units	60	295145	100.0
Hospitals with CT	15	217981	73.86
Hospitals with CT	30	295051	99.97
Hospitals with CT	45	295145	100.0
Hospitals with CT	60	295145	100.0

Population Coverage – Kreis Steinfurt (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	81455	18.69
All Stroke Units	30	340631	78.14
All Stroke Units	45	435907	100.0
All Stroke Units	60	435907	100.0
Hospitals with CT	15	321035	73.65
Hospitals with CT	30	435907	100.0
Hospitals with CT	45	435907	100.0
Hospitals with CT	60	435907	100.0

Population Coverage – Kreis Städteregion Aachen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	256502	46.17
All Stroke Units	30	522985	94.13
All Stroke Units	45	544982	98.09
All Stroke Units	60	555129	99.91
Hospitals with CT	15	465839	83.84
Hospitals with CT	30	554949	99.88
Hospitals with CT	45	555288	99.94
Hospitals with CT	60	555338	99.95

Population Coverage – Kreis Unna (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	220090	56.84
All Stroke Units	30	387212	100.0
All Stroke Units	45	387212	100.0
All Stroke Units	60	387212	100.0
Hospitals with CT	15	363749	93.94
Hospitals with CT	30	387212	100.0
Hospitals with CT	45	387212	100.0
Hospitals with CT	60	387212	100.0

Population Coverage – Kreis Viersen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	209162	70.65
All Stroke Units	30	294136	99.35
All Stroke Units	45	294194	99.37
All Stroke Units	60	294233	99.38
Hospitals with CT	15	270360	91.32
Hospitals with CT	30	294179	99.37
Hospitals with CT	45	294234	99.38
Hospitals with CT	60	294242	99.39

Population Coverage – Kreis Warendorf (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	76253	28.03
All Stroke Units	30	214800	78.95
All Stroke Units	45	272070	100.0
All Stroke Units	60	272070	100.0
Hospitals with CT	15	255673	93.97
Hospitals with CT	30	272070	100.0
Hospitals with CT	45	272070	100.0
Hospitals with CT	60	272070	100.0

Population Coverage – Kreis Wesel (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	232648	48.97
All Stroke Units	30	468287	98.57
All Stroke Units	45	475084	100.0
All Stroke Units	60	475084	100.0
Hospitals with CT	15	426275	89.73
Hospitals with CT	30	474926	99.97
Hospitals with CT	45	475084	100.0
Hospitals with CT	60	475084	100.0

Population Coverage – Kreisfreie Stadt Bielefeld (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	198420	56.75
All Stroke Units	30	349622	100.0
All Stroke Units	45	349622	100.0
All Stroke Units	60	349622	100.0
Hospitals with CT	15	342330	97.91
Hospitals with CT	30	349622	100.0
Hospitals with CT	45	349622	100.0
Hospitals with CT	60	349622	100.0

Population Coverage – Kreisfreie Stadt Bochum (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	363121	93.9
All Stroke Units	30	386703	100.0
All Stroke Units	45	386703	100.0
All Stroke Units	60	386703	100.0
Hospitals with CT	15	385494	99.69
Hospitals with CT	30	386703	100.0
Hospitals with CT	45	386703	100.0
Hospitals with CT	60	386703	100.0

Population Coverage – Kreisfreie Stadt Bonn (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	261182	80.19
All Stroke Units	30	325710	100.0
All Stroke Units	45	325710	100.0
All Stroke Units	60	325710	100.0
Hospitals with CT	15	325463	99.92
Hospitals with CT	30	325710	100.0
Hospitals with CT	45	325710	100.0
Hospitals with CT	60	325710	100.0

Population Coverage – Kreisfreie Stadt Bottrop (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	116298	99.43
All Stroke Units	30	116967	100.0
All Stroke Units	45	116967	100.0
All Stroke Units	60	116967	100.0
Hospitals with CT	15	116967	100.0
Hospitals with CT	30	116967	100.0
Hospitals with CT	45	116967	100.0
Hospitals with CT	60	116967	100.0

Population Coverage – Kreisfreie Stadt Dortmund (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	579922	94.84
All Stroke Units	30	611483	100.0
All Stroke Units	45	611483	100.0
All Stroke Units	60	611483	100.0
Hospitals with CT	15	611481	100.0
Hospitals with CT	30	611483	100.0
Hospitals with CT	45	611483	100.0
Hospitals with CT	60	611483	100.0

Population Coverage – Kreisfreie Stadt Duisburg (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	385069	69.65
All Stroke Units	30	552903	100.0
All Stroke Units	45	552903	100.0
All Stroke Units	60	552903	100.0
Hospitals with CT	15	527180	95.35
Hospitals with CT	30	552903	100.0
Hospitals with CT	45	552903	100.0
Hospitals with CT	60	552903	100.0

Population Coverage – Kreisfreie Stadt Düsseldorf (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	631351	93.34
All Stroke Units	30	676424	100.0
All Stroke Units	45	676424	100.0
All Stroke Units	60	676424	100.0
Hospitals with CT	15	675808	99.91
Hospitals with CT	30	676424	100.0
Hospitals with CT	45	676424	100.0
Hospitals with CT	60	676424	100.0

Population Coverage – Kreisfreie Stadt Essen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	558013	93.52
All Stroke Units	30	596676	100.0
All Stroke Units	45	596676	100.0
All Stroke Units	60	596676	100.0
Hospitals with CT	15	596676	100.0
Hospitals with CT	30	596676	100.0
Hospitals with CT	45	596676	100.0
Hospitals with CT	60	596676	100.0

Population Coverage – Kreisfreie Stadt Gelsenkirchen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	267315	95.54
All Stroke Units	30	279785	100.0
All Stroke Units	45	279785	100.0
All Stroke Units	60	279785	100.0
Hospitals with CT	15	279785	100.0
Hospitals with CT	30	279785	100.0
Hospitals with CT	45	279785	100.0
Hospitals with CT	60	279785	100.0

Population Coverage – Kreisfreie Stadt Hagen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	8412	4.21
All Stroke Units	30	194018	97.17
All Stroke Units	45	199659	100.0
All Stroke Units	60	199659	100.0
Hospitals with CT	15	191553	95.94
Hospitals with CT	30	199659	100.0
Hospitals with CT	45	199659	100.0
Hospitals with CT	60	199659	100.0

Population Coverage – Kreisfreie Stadt Hamm (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	115488	65.84
All Stroke Units	30	175400	100.0
All Stroke Units	45	175400	100.0
All Stroke Units	60	175400	100.0
Hospitals with CT	15	159390	90.87
Hospitals with CT	30	175400	100.0
Hospitals with CT	45	175400	100.0
Hospitals with CT	60	175400	100.0

Population Coverage – Kreisfreie Stadt Herne (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	165232	99.99
All Stroke Units	30	165244	100.0
All Stroke Units	45	165244	100.0
All Stroke Units	60	165244	100.0
Hospitals with CT	15	165244	100.0
Hospitals with CT	30	165244	100.0
Hospitals with CT	45	165244	100.0
Hospitals with CT	60	165244	100.0

Population Coverage – Kreisfreie Stadt Krefeld (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	229959	95.03
All Stroke Units	30	241982	100.0
All Stroke Units	45	241982	100.0
All Stroke Units	60	241982	100.0
Hospitals with CT	15	241948	99.99
Hospitals with CT	30	241982	100.0
Hospitals with CT	45	241982	100.0
Hospitals with CT	60	241982	100.0

Population Coverage – Kreisfreie Stadt Köln (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	873466	71.88
All Stroke Units	30	1215184	100.0
All Stroke Units	45	1215184	100.0
All Stroke Units	60	1215184	100.0
Hospitals with CT	15	1189092	97.85
Hospitals with CT	30	1215184	100.0
Hospitals with CT	45	1215184	100.0
Hospitals with CT	60	1215184	100.0

Population Coverage – Kreisfreie Stadt Leverkusen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	127050	79.08
All Stroke Units	30	160670	100.0
All Stroke Units	45	160670	100.0
All Stroke Units	60	160670	100.0
Hospitals with CT	15	153463	95.51
Hospitals with CT	30	160670	100.0
Hospitals with CT	45	160670	100.0
Hospitals with CT	60	160670	100.0

Population Coverage – Kreisfreie Stadt Mönchengladbach (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	222671	81.23
All Stroke Units	30	274121	100.0
All Stroke Units	45	274121	100.0
All Stroke Units	60	274121	100.0
Hospitals with CT	15	270874	98.82
Hospitals with CT	30	274121	100.0
Hospitals with CT	45	274121	100.0
Hospitals with CT	60	274121	100.0

Population Coverage – Kreisfreie Stadt Mülheim an der Ruhr (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	179156	99.42
All Stroke Units	30	180205	100.0
All Stroke Units	45	180205	100.0
All Stroke Units	60	180205	100.0
Hospitals with CT	15	179795	99.77
Hospitals with CT	30	180205	100.0
Hospitals with CT	45	180205	100.0
Hospitals with CT	60	180205	100.0

Population Coverage – Kreisfreie Stadt Münster (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	323086	88.56
All Stroke Units	30	364831	100.0
All Stroke Units	45	364831	100.0
All Stroke Units	60	364831	100.0
Hospitals with CT	15	363343	99.59
Hospitals with CT	30	364831	100.0
Hospitals with CT	45	364831	100.0
Hospitals with CT	60	364831	100.0

Population Coverage – Kreisfreie Stadt Oberhausen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	193303	89.84
All Stroke Units	30	215167	100.0
All Stroke Units	45	215167	100.0
All Stroke Units	60	215167	100.0
Hospitals with CT	15	215167	100.0
Hospitals with CT	30	215167	100.0
Hospitals with CT	45	215167	100.0
Hospitals with CT	60	215167	100.0

Population Coverage – Kreisfreie Stadt Remscheid (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	68901	63.51
All Stroke Units	30	108490	100.0
All Stroke Units	45	108490	100.0
All Stroke Units	60	108490	100.0
Hospitals with CT	15	81341	74.98
Hospitals with CT	30	108490	100.0
Hospitals with CT	45	108490	100.0
Hospitals with CT	60	108490	100.0

Population Coverage – Kreisfreie Stadt Solingen (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6245	3.94
All Stroke Units	30	158438	100.0
All Stroke Units	45	158438	100.0
All Stroke Units	60	158438	100.0
Hospitals with CT	15	158275	99.9
Hospitals with CT	30	158438	100.0
Hospitals with CT	45	158438	100.0
Hospitals with CT	60	158438	100.0

Population Coverage – Kreisfreie Stadt Wuppertal (Nordrhein-Westfalen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	321341	89.49
All Stroke Units	30	359073	100.0
All Stroke Units	45	359073	100.0
All Stroke Units	60	359073	100.0
Hospitals with CT	15	338357	94.23
Hospitals with CT	30	359073	100.0
Hospitals with CT	45	359073	100.0
Hospitals with CT	60	359073	100.0

Population Coverage – Kreisfreie Stadt Frankenthal (Pfalz) (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	25382	55.87
All Stroke Units	30	45433	100.0
All Stroke Units	45	45433	100.0
All Stroke Units	60	45433	100.0
Hospitals with CT	15	45406	99.94
Hospitals with CT	30	45433	100.0
Hospitals with CT	45	45433	100.0
Hospitals with CT	60	45433	100.0

Population Coverage – Kreisfreie Stadt Kaiserslautern (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	109003	98.37
All Stroke Units	30	110813	100.0
All Stroke Units	45	110813	100.0
All Stroke Units	60	110813	100.0
Hospitals with CT	15	109006	98.37
Hospitals with CT	30	110813	100.0
Hospitals with CT	45	110813	100.0
Hospitals with CT	60	110813	100.0

Population Coverage – Kreisfreie Stadt Koblenz (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	123967	98.5
All Stroke Units	30	125857	100.0
All Stroke Units	45	125857	100.0
All Stroke Units	60	125857	100.0
Hospitals with CT	15	125853	100.0
Hospitals with CT	30	125857	100.0
Hospitals with CT	45	125857	100.0
Hospitals with CT	60	125857	100.0

Population Coverage – Kreisfreie Stadt Landau in der Pfalz (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	2329	4.43
All Stroke Units	30	52520	99.86
All Stroke Units	45	52594	100.0
All Stroke Units	60	52596	100.0
Hospitals with CT	15	52520	99.86
Hospitals with CT	30	52556	99.92
Hospitals with CT	45	52596	100.0
Hospitals with CT	60	52596	100.0

Population Coverage – Kreisfreie Stadt Ludwigshafen am Rhein (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	132975	81.48
All Stroke Units	30	163201	100.0
All Stroke Units	45	163201	100.0
All Stroke Units	60	163201	100.0
Hospitals with CT	15	134286	82.28
Hospitals with CT	30	163201	100.0
Hospitals with CT	45	163201	100.0
Hospitals with CT	60	163201	100.0

Population Coverage – Kreisfreie Stadt Mainz (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	205918	96.19
All Stroke Units	30	214068	100.0
All Stroke Units	45	214068	100.0
All Stroke Units	60	214068	100.0
Hospitals with CT	15	210412	98.29
Hospitals with CT	30	214068	100.0
Hospitals with CT	45	214068	100.0
Hospitals with CT	60	214068	100.0

Population Coverage – Kreisfreie Stadt Neustadt an der Weinstraße (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	52649	98.01
All Stroke Units	45	53717	100.0
All Stroke Units	60	53717	100.0
Hospitals with CT	15	53573	99.73
Hospitals with CT	30	53717	100.0
Hospitals with CT	45	53717	100.0
Hospitals with CT	60	53717	100.0

Population Coverage – Kreisfreie Stadt Pirmasens (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	1575	4.23
All Stroke Units	45	37260	100.0
All Stroke Units	60	37262	100.0
Hospitals with CT	15	37261	100.0
Hospitals with CT	30	37262	100.0
Hospitals with CT	45	37262	100.0
Hospitals with CT	60	37262	100.0

Population Coverage – Kreisfreie Stadt Speyer (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	51125	99.52
All Stroke Units	30	51373	100.0
All Stroke Units	45	51373	100.0
All Stroke Units	60	51373	100.0
Hospitals with CT	15	51208	99.68
Hospitals with CT	30	51373	100.0
Hospitals with CT	45	51373	100.0
Hospitals with CT	60	51373	100.0

Population Coverage – Kreisfreie Stadt Trier (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	117174	91.17
All Stroke Units	30	128525	100.0
All Stroke Units	45	128525	100.0
All Stroke Units	60	128525	100.0
Hospitals with CT	15	115260	89.68
Hospitals with CT	30	128525	100.0
Hospitals with CT	45	128525	100.0
Hospitals with CT	60	128525	100.0

Population Coverage – Kreisfreie Stadt Worms (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	78040	95.32
All Stroke Units	30	81871	100.0
All Stroke Units	45	81874	100.0
All Stroke Units	60	81874	100.0
Hospitals with CT	15	78417	95.78
Hospitals with CT	30	81871	100.0
Hospitals with CT	45	81874	100.0
Hospitals with CT	60	81874	100.0

Population Coverage – Kreisfreie Stadt Zweibrücken (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	9587	29.4
All Stroke Units	30	32607	100.0
All Stroke Units	45	32607	100.0
All Stroke Units	60	32607	100.0
Hospitals with CT	15	32607	100.0
Hospitals with CT	30	32607	100.0
Hospitals with CT	45	32607	100.0
Hospitals with CT	60	32607	100.0

Population Coverage – Landkreis Ahrweiler (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	42779	33.19
All Stroke Units	30	111922	86.84
All Stroke Units	45	127654	99.04
All Stroke Units	60	128887	100.0
Hospitals with CT	15	83972	65.15
Hospitals with CT	30	115416	89.55
Hospitals with CT	45	128886	100.0
Hospitals with CT	60	128887	100.0

Population Coverage – Landkreis Altenkirchen (Westerwald) (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6880	5.16
All Stroke Units	30	54983	41.21
All Stroke Units	45	130055	97.49
All Stroke Units	60	133409	100.0
Hospitals with CT	15	79649	59.7
Hospitals with CT	30	133409	100.0
Hospitals with CT	45	133409	100.0
Hospitals with CT	60	133409	100.0

Population Coverage – Landkreis Alzey-Worms (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	26460	20.45
All Stroke Units	30	129148	99.81
All Stroke Units	45	129394	100.0
All Stroke Units	60	129394	100.0
Hospitals with CT	15	97341	75.23
Hospitals with CT	30	129236	99.88
Hospitals with CT	45	129394	100.0
Hospitals with CT	60	129394	100.0

Population Coverage – Landkreis Bad Dürkheim (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	172	0.13
All Stroke Units	30	120729	89.8
All Stroke Units	45	134368	99.95
All Stroke Units	60	134438	100.0
Hospitals with CT	15	108894	81.0
Hospitals with CT	30	132155	98.3
Hospitals with CT	45	134438	100.0
Hospitals with CT	60	134438	100.0

Population Coverage – Landkreis Bad Kreuznach (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	81221	50.71
All Stroke Units	30	147191	91.9
All Stroke Units	45	160169	100.0
All Stroke Units	60	160169	100.0
Hospitals with CT	15	107947	67.4
Hospitals with CT	30	158913	99.22
Hospitals with CT	45	160169	100.0
Hospitals with CT	60	160169	100.0

Population Coverage – Landkreis Bernkastel-Wittlich (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	29707	25.91
All Stroke Units	30	92859	80.98
All Stroke Units	45	114671	100.0
All Stroke Units	60	114671	100.0
Hospitals with CT	15	42914	37.42
Hospitals with CT	30	114507	99.86
Hospitals with CT	45	114671	100.0
Hospitals with CT	60	114671	100.0

Population Coverage – Landkreis Birkenfeld (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	30651	37.04
All Stroke Units	30	76145	92.02
All Stroke Units	45	82749	100.0
All Stroke Units	60	82749	100.0
Hospitals with CT	15	35080	42.39
Hospitals with CT	30	81019	97.91
Hospitals with CT	45	82749	100.0
Hospitals with CT	60	82749	100.0

Population Coverage – Landkreis Cochem-Zell (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	19731	30.66
All Stroke Units	45	53873	83.71
All Stroke Units	60	64351	99.99
Hospitals with CT	15	23460	36.45
Hospitals with CT	30	64269	99.87
Hospitals with CT	45	64356	100.0
Hospitals with CT	60	64356	100.0

Population Coverage – Landkreis Donnersbergkreis (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	62045	80.04
All Stroke Units	45	77517	100.0
All Stroke Units	60	77517	100.0
Hospitals with CT	15	55926	72.15
Hospitals with CT	30	77517	100.0
Hospitals with CT	45	77517	100.0
Hospitals with CT	60	77517	100.0

Population Coverage – Landkreis Eifelkreis Bitburg-Prüm (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	23759	23.64
All Stroke Units	45	76663	76.29
All Stroke Units	60	99251	98.76
Hospitals with CT	15	40472	40.27
Hospitals with CT	30	89825	89.38
Hospitals with CT	45	100440	99.95
Hospitals with CT	60	100471	99.98

Population Coverage – Landkreis Germersheim (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	65540	50.92
All Stroke Units	30	128688	99.97
All Stroke Units	45	128690	99.97
All Stroke Units	60	128718	100.0
Hospitals with CT	15	115155	89.46
Hospitals with CT	30	128718	100.0
Hospitals with CT	45	128718	100.0
Hospitals with CT	60	128718	100.0

Population Coverage – Landkreis Kaiserslautern (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	5010	4.69
All Stroke Units	30	105578	98.76
All Stroke Units	45	106907	100.0
All Stroke Units	60	106907	100.0
Hospitals with CT	15	42571	39.82
Hospitals with CT	30	106907	100.0
Hospitals with CT	45	106907	100.0
Hospitals with CT	60	106907	100.0

Population Coverage – Landkreis Kusel (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	3561	4.87
All Stroke Units	30	45076	61.59
All Stroke Units	45	73186	100.0
All Stroke Units	60	73186	100.0
Hospitals with CT	15	35383	48.35
Hospitals with CT	30	73085	99.86
Hospitals with CT	45	73186	100.0
Hospitals with CT	60	73186	100.0

Population Coverage – Landkreis Mainz-Bingen (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	20274	9.64
All Stroke Units	30	205068	97.55
All Stroke Units	45	210218	100.0
All Stroke Units	60	210219	100.0
Hospitals with CT	15	88605	42.15
Hospitals with CT	30	210177	99.98
Hospitals with CT	45	210219	100.0
Hospitals with CT	60	210219	100.0

Population Coverage – Landkreis Mayen-Koblenz (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	53995	24.88
All Stroke Units	30	188560	86.88
All Stroke Units	45	216689	99.84
All Stroke Units	60	217040	100.0
Hospitals with CT	15	165497	76.25
Hospitals with CT	30	216428	99.72
Hospitals with CT	45	217040	100.0
Hospitals with CT	60	217040	100.0

Population Coverage – Landkreis Neuwied (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	30049	16.22
All Stroke Units	30	172169	92.91
All Stroke Units	45	185317	100.0
All Stroke Units	60	185317	100.0
Hospitals with CT	15	170886	92.21
Hospitals with CT	30	185317	100.0
Hospitals with CT	45	185317	100.0
Hospitals with CT	60	185317	100.0

Population Coverage – Landkreis Rhein-Hunsrück-Kreis (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	14043	13.38
All Stroke Units	45	88888	84.69
All Stroke Units	60	104961	100.0
Hospitals with CT	15	60780	57.91
Hospitals with CT	30	104884	99.93
Hospitals with CT	45	104962	100.0
Hospitals with CT	60	104962	100.0

Population Coverage – Landkreis Rhein-Lahn-Kreis (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	42159	33.82
All Stroke Units	30	94175	75.54
All Stroke Units	45	121496	97.45
All Stroke Units	60	124674	100.0
Hospitals with CT	15	87687	70.33
Hospitals with CT	30	124664	99.99
Hospitals with CT	45	124674	100.0
Hospitals with CT	60	124674	100.0

Population Coverage – Landkreis Rhein-Pfalz-Kreis (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	56182	36.84
All Stroke Units	30	152495	100.0
All Stroke Units	45	152495	100.0
All Stroke Units	60	152495	100.0
Hospitals with CT	15	139620	91.56
Hospitals with CT	30	152495	100.0
Hospitals with CT	45	152495	100.0
Hospitals with CT	60	152495	100.0

Population Coverage – Landkreis Südliche Weinstraße (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	12771	11.42
All Stroke Units	30	95862	85.7
All Stroke Units	45	111841	99.98
All Stroke Units	60	111860	100.0
Hospitals with CT	15	86332	77.18
Hospitals with CT	30	111826	99.97
Hospitals with CT	45	111860	100.0
Hospitals with CT	60	111860	100.0

Population Coverage – Landkreis Südwestpfalz (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	2223	1.98
All Stroke Units	30	38397	34.24
All Stroke Units	45	91732	81.8
All Stroke Units	60	111739	99.64
Hospitals with CT	15	62306	55.56
Hospitals with CT	30	110333	98.39
Hospitals with CT	45	112099	99.96
Hospitals with CT	60	112127	99.99

Population Coverage – Landkreis Trier-Saarburg (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	19226	12.79
All Stroke Units	30	126663	84.26
All Stroke Units	45	150299	99.98
All Stroke Units	60	150306	99.99
Hospitals with CT	15	55310	36.79
Hospitals with CT	30	150240	99.95
Hospitals with CT	45	150303	99.99
Hospitals with CT	60	150307	99.99

Population Coverage – Landkreis Vulkaneifel (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	99	0.16
All Stroke Units	30	24183	38.48
All Stroke Units	45	50406	80.19
All Stroke Units	60	62855	100.0
Hospitals with CT	15	35234	56.06
Hospitals with CT	30	62826	99.95
Hospitals with CT	45	62855	100.0
Hospitals with CT	60	62855	100.0

Population Coverage – Landkreis Westerwaldkreis (Rheinland-Pfalz)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	87829	42.67
All Stroke Units	30	173371	84.23
All Stroke Units	45	205824	100.0
All Stroke Units	60	205824	100.0
Hospitals with CT	15	149618	72.69
Hospitals with CT	30	205820	100.0
Hospitals with CT	45	205824	100.0
Hospitals with CT	60	205824	100.0

Population Coverage – Landkreis Merzig-Wadern (Saarland)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	42019	42.01
All Stroke Units	30	84957	84.94
All Stroke Units	45	100002	99.98
All Stroke Units	60	100005	99.99
Hospitals with CT	15	53395	53.39
Hospitals with CT	30	99997	99.98
Hospitals with CT	45	100003	99.99
Hospitals with CT	60	100017	100.0

Population Coverage – Landkreis Neunkirchen (Saarland)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	87923	69.04
All Stroke Units	30	127343	100.0
All Stroke Units	45	127343	100.0
All Stroke Units	60	127343	100.0
Hospitals with CT	15	96803	76.02
Hospitals with CT	30	127343	100.0
Hospitals with CT	45	127343	100.0
Hospitals with CT	60	127343	100.0

Population Coverage – Landkreis Regionalverband Saarbrücken (Saarland)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	277625	82.37
All Stroke Units	30	336366	99.8
All Stroke Units	45	336909	99.96
All Stroke Units	60	336909	99.96
Hospitals with CT	15	302582	89.78
Hospitals with CT	30	336847	99.94
Hospitals with CT	45	336889	99.95
Hospitals with CT	60	336893	99.96

Population Coverage – Landkreis Saarlouis (Saarland)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	128455	68.62
All Stroke Units	30	182033	97.24
All Stroke Units	45	187116	99.95
All Stroke Units	60	187116	99.95
Hospitals with CT	15	173609	92.74
Hospitals with CT	30	187143	99.97
Hospitals with CT	45	187182	99.99
Hospitals with CT	60	187182	99.99

Population Coverage – Landkreis Saarpfalz-Kreis (Saarland)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	91528	66.7
All Stroke Units	30	129405	94.31
All Stroke Units	45	137198	99.98
All Stroke Units	60	137203	99.99
Hospitals with CT	15	103848	75.68
Hospitals with CT	30	137107	99.92
Hospitals with CT	45	137211	99.99
Hospitals with CT	60	137215	100.0

Population Coverage – Landkreis St. Wendel (Saarland)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	33180	38.9
All Stroke Units	30	81082	95.07
All Stroke Units	45	85286	100.0
All Stroke Units	60	85286	100.0
Hospitals with CT	15	44854	52.59
Hospitals with CT	30	85286	100.0
Hospitals with CT	45	85286	100.0
Hospitals with CT	60	85286	100.0

Population Coverage – Kreisfreie Stadt Chemnitz (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	56500	19.08
All Stroke Units	30	287300	97.0
All Stroke Units	45	296171	100.0
All Stroke Units	60	296171	100.0
Hospitals with CT	15	268006	90.49
Hospitals with CT	30	296171	100.0
Hospitals with CT	45	296171	100.0
Hospitals with CT	60	296171	100.0

Population Coverage – Kreisfreie Stadt Dresden (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	447881	72.78
All Stroke Units	30	614319	99.82
All Stroke Units	45	615406	100.0
All Stroke Units	60	615406	100.0
Hospitals with CT	15	560248	91.04
Hospitals with CT	30	615406	100.0
Hospitals with CT	45	615406	100.0
Hospitals with CT	60	615406	100.0

Population Coverage – Kreisfreie Stadt Leipzig (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	441595	71.3
All Stroke Units	30	619326	100.0
All Stroke Units	45	619326	100.0
All Stroke Units	60	619326	100.0
Hospitals with CT	15	566091	91.4
Hospitals with CT	30	619326	100.0
Hospitals with CT	45	619326	100.0
Hospitals with CT	60	619326	100.0

Population Coverage – Landkreis Bautzen (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	39276	13.63
All Stroke Units	30	109309	37.94
All Stroke Units	45	253720	88.07
All Stroke Units	60	287842	99.91
Hospitals with CT	15	204079	70.84
Hospitals with CT	30	287198	99.69
Hospitals with CT	45	287968	99.96
Hospitals with CT	60	288080	100.0

Population Coverage – Landkreis Erzgebirgskreis (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	48713	14.83
All Stroke Units	30	167790	51.08
All Stroke Units	45	289749	88.21
All Stroke Units	60	327359	99.66
Hospitals with CT	15	215173	65.51
Hospitals with CT	30	327964	99.85
Hospitals with CT	45	328446	99.99
Hospitals with CT	60	328451	100.0

Population Coverage – Landkreis Görlitz (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	58527	23.4
All Stroke Units	30	105359	42.12
All Stroke Units	45	169080	67.6
All Stroke Units	60	244904	97.92
Hospitals with CT	15	196679	78.63
Hospitals with CT	30	248590	99.39
Hospitals with CT	45	249763	99.86
Hospitals with CT	60	249868	99.9

Population Coverage – Landkreis Leipzig (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	53779	21.06
All Stroke Units	30	234614	91.85
All Stroke Units	45	255425	100.0
All Stroke Units	60	255425	100.0
Hospitals with CT	15	186588	73.05
Hospitals with CT	30	255292	99.95
Hospitals with CT	45	255425	100.0
Hospitals with CT	60	255425	100.0

Population Coverage – Landkreis Meißen (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	52007	22.7
All Stroke Units	30	166856	72.84
All Stroke Units	45	227336	99.24
All Stroke Units	60	229070	100.0
Hospitals with CT	15	168383	73.51
Hospitals with CT	30	228283	99.66
Hospitals with CT	45	229066	100.0
Hospitals with CT	60	229070	100.0

Population Coverage – Landkreis Mittelsachsen (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	78411	26.63
All Stroke Units	30	201794	68.53
All Stroke Units	45	294058	99.86
All Stroke Units	60	294464	100.0
Hospitals with CT	15	159517	54.17
Hospitals with CT	30	293197	99.57
Hospitals with CT	45	294463	100.0
Hospitals with CT	60	294464	100.0

Population Coverage – Landkreis Nordsachsen (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	28294	15.37
All Stroke Units	30	105794	57.47
All Stroke Units	45	160338	87.11
All Stroke Units	60	183101	99.47
Hospitals with CT	15	132765	72.13
Hospitals with CT	30	183726	99.81
Hospitals with CT	45	184073	100.0
Hospitals with CT	60	184073	100.0

Population Coverage – Landkreis Sächsische Schweiz-Osterzgebirge (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	2730	1.19
All Stroke Units	30	99624	43.26
All Stroke Units	45	185780	80.67
All Stroke Units	60	216875	94.17
Hospitals with CT	15	139711	60.66
Hospitals with CT	30	223404	97.0
Hospitals with CT	45	229944	99.84
Hospitals with CT	60	229966	99.85

Population Coverage – Landkreis Vogtlandkreis (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	64341	29.31
All Stroke Units	30	177096	80.67
All Stroke Units	45	216309	98.53
All Stroke Units	60	219447	99.96
Hospitals with CT	15	147145	67.02
Hospitals with CT	30	218939	99.73
Hospitals with CT	45	219443	99.95
Hospitals with CT	60	219455	99.96

Population Coverage – Landkreis Zwickau (Sachsen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	149541	47.14
All Stroke Units	30	316853	99.89
All Stroke Units	45	317217	100.0
All Stroke Units	60	317217	100.0
Hospitals with CT	15	282339	89.01
Hospitals with CT	30	317217	100.0
Hospitals with CT	45	317217	100.0
Hospitals with CT	60	317217	100.0

Population Coverage – Kreisfreie Stadt Dessau-Roßlau (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	7	0.01
All Stroke Units	45	53328	63.4
All Stroke Units	60	83364	99.11
Hospitals with CT	15	63562	75.57
Hospitals with CT	30	84103	99.99
Hospitals with CT	45	84113	100.0
Hospitals with CT	60	84113	100.0

Population Coverage – Kreisfreie Stadt Halle (Saale) (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	247040	98.75
All Stroke Units	30	250172	100.0
All Stroke Units	45	250172	100.0
All Stroke Units	60	250172	100.0
Hospitals with CT	15	248484	99.33
Hospitals with CT	30	250172	100.0
Hospitals with CT	45	250172	100.0
Hospitals with CT	60	250172	100.0

Population Coverage – Kreisfreie Stadt Magdeburg (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	214119	85.89
All Stroke Units	30	248337	99.61
All Stroke Units	45	249300	100.0
All Stroke Units	60	249300	100.0
Hospitals with CT	15	246999	99.08
Hospitals with CT	30	249300	100.0
Hospitals with CT	45	249300	100.0
Hospitals with CT	60	249300	100.0

Population Coverage – Landkreis Altmarkkreis Salzwedel (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	0	0.0
All Stroke Units	45	10018	12.97
All Stroke Units	60	55404	71.74
Hospitals with CT	15	37135	48.08
Hospitals with CT	30	71673	92.8
Hospitals with CT	45	77231	100.0
Hospitals with CT	60	77231	100.0

Population Coverage – Landkreis Anhalt-Bitterfeld (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	49267	33.4
All Stroke Units	45	124601	84.48
All Stroke Units	60	146630	99.41
Hospitals with CT	15	98740	66.94
Hospitals with CT	30	147445	99.97
Hospitals with CT	45	147496	100.0
Hospitals with CT	60	147497	100.0

Population Coverage – Landkreis Burgenlandkreis (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	31447	19.05
All Stroke Units	30	102878	62.3
All Stroke Units	45	164906	99.87
All Stroke Units	60	165120	100.0
Hospitals with CT	15	46442	28.13
Hospitals with CT	30	144953	87.79
Hospitals with CT	45	164905	99.87
Hospitals with CT	60	165120	100.0

Population Coverage – Landkreis Börde (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	19474	12.53
All Stroke Units	30	97829	62.96
All Stroke Units	45	150963	97.16
All Stroke Units	60	155383	100.0
Hospitals with CT	15	82797	53.29
Hospitals with CT	30	153793	98.98
Hospitals with CT	45	155383	100.0
Hospitals with CT	60	155383	100.0

Population Coverage – Landkreis Harz (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	33838	16.91
All Stroke Units	30	112308	56.13
All Stroke Units	45	192563	96.23
All Stroke Units	60	200102	100.0
Hospitals with CT	15	136651	68.29
Hospitals with CT	30	195187	97.54
Hospitals with CT	45	200102	100.0
Hospitals with CT	60	200102	100.0

Population Coverage – Landkreis Jerichower Land (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	278	0.35
All Stroke Units	30	33302	41.37
All Stroke Units	45	55297	68.69
All Stroke Units	60	74694	92.79
Hospitals with CT	15	35505	44.11
Hospitals with CT	30	77995	96.89
Hospitals with CT	45	79805	99.14
Hospitals with CT	60	80499	100.0

Population Coverage – Landkreis Mansfeld-Südharz (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	23124	18.07
All Stroke Units	45	119083	93.08
All Stroke Units	60	127924	99.99
Hospitals with CT	15	94092	73.55
Hospitals with CT	30	126113	98.57
Hospitals with CT	45	127937	100.0
Hospitals with CT	60	127937	100.0

Population Coverage – Landkreis Saalekreis (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	21775	12.89
All Stroke Units	30	152665	90.37
All Stroke Units	45	168472	99.73
All Stroke Units	60	168935	100.0
Hospitals with CT	15	63218	37.42
Hospitals with CT	30	162982	96.48
Hospitals with CT	45	168916	99.99
Hospitals with CT	60	168935	100.0

Population Coverage – Landkreis Salzlandkreis (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	32066	18.19
All Stroke Units	30	135117	76.63
All Stroke Units	45	176118	99.89
All Stroke Units	60	176317	100.0
Hospitals with CT	15	142210	80.66
Hospitals with CT	30	175919	99.77
Hospitals with CT	45	176317	100.0
Hospitals with CT	60	176317	100.0

Population Coverage – Landkreis Stendal (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	3	0.0
All Stroke Units	45	11057	10.68
All Stroke Units	60	61066	59.0
Hospitals with CT	15	51005	49.28
Hospitals with CT	30	92241	89.12
Hospitals with CT	45	103395	99.89
Hospitals with CT	60	103507	100.0

Population Coverage – Landkreis Wittenberg (Sachsen-Anhalt)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	0	0.0
All Stroke Units	45	12151	10.65
All Stroke Units	60	50679	44.42
Hospitals with CT	15	49176	43.11
Hospitals with CT	30	101041	88.57
Hospitals with CT	45	114063	99.98
Hospitals with CT	60	114083	100.0

Population Coverage – Kreis Dithmarschen (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	41467	30.27
All Stroke Units	30	114986	83.93
All Stroke Units	45	135082	98.6
All Stroke Units	60	135141	98.65
Hospitals with CT	15	57428	41.92
Hospitals with CT	30	134435	98.13
Hospitals with CT	45	136042	99.3
Hospitals with CT	60	136317	99.5

Population Coverage – Kreis Herzogtum Lauenburg (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	32761	16.77
All Stroke Units	30	113549	58.13
All Stroke Units	45	194445	99.54
All Stroke Units	60	195353	100.0
Hospitals with CT	15	97542	49.93
Hospitals with CT	30	193496	99.05
Hospitals with CT	45	195353	100.0
Hospitals with CT	60	195353	100.0

Population Coverage – Kreis Nordfriesland (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	13045	7.77
All Stroke Units	45	107221	63.87
All Stroke Units	60	134585	80.17
Hospitals with CT	15	89867	53.53
Hospitals with CT	30	151325	90.14
Hospitals with CT	45	160422	95.56
Hospitals with CT	60	162428	96.75

Population Coverage – Kreis Ostholstein (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	53286	26.38
All Stroke Units	30	182451	90.34
All Stroke Units	45	198665	98.36
All Stroke Units	60	199251	98.65
Hospitals with CT	15	147291	72.93
Hospitals with CT	30	197201	97.64
Hospitals with CT	45	199279	98.67
Hospitals with CT	60	199809	98.93

Population Coverage – Kreis Pinneberg (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	132792	42.89
All Stroke Units	30	305290	98.6
All Stroke Units	45	307318	99.26
All Stroke Units	60	307703	99.38
Hospitals with CT	15	242368	78.28
Hospitals with CT	30	307118	99.19
Hospitals with CT	45	307820	99.42
Hospitals with CT	60	307860	99.43

Population Coverage – Kreis Plön (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	6642	5.15
All Stroke Units	30	97366	75.53
All Stroke Units	45	127266	98.72
All Stroke Units	60	127769	99.11
Hospitals with CT	15	64765	50.24
Hospitals with CT	30	125368	97.25
Hospitals with CT	45	127682	99.05
Hospitals with CT	60	127944	99.25

Population Coverage – Kreis Rendsburg-Eckernförde (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	82236	29.66
All Stroke Units	30	260976	94.11
All Stroke Units	45	274721	99.07
All Stroke Units	60	275474	99.34
Hospitals with CT	15	156227	56.34
Hospitals with CT	30	274648	99.04
Hospitals with CT	45	275770	99.45
Hospitals with CT	60	275982	99.52

Population Coverage – Kreis Schleswig-Flensburg (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	71942	35.82
All Stroke Units	30	176378	87.81
All Stroke Units	45	199613	99.38
All Stroke Units	60	199920	99.53
Hospitals with CT	15	69884	34.79
Hospitals with CT	30	190551	94.87
Hospitals with CT	45	199986	99.57
Hospitals with CT	60	200081	99.61

Population Coverage – Kreis Segeberg (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	118733	43.35
All Stroke Units	30	273096	99.7
All Stroke Units	45	273911	100.0
All Stroke Units	60	273911	100.0
Hospitals with CT	15	203484	74.29
Hospitals with CT	30	273911	100.0
Hospitals with CT	45	273911	100.0
Hospitals with CT	60	273911	100.0

Population Coverage – Kreis Steinburg (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	52065	39.09
All Stroke Units	30	117390	88.14
All Stroke Units	45	132912	99.79
All Stroke Units	60	132963	99.83
Hospitals with CT	15	59570	44.73
Hospitals with CT	30	126818	95.22
Hospitals with CT	45	132949	99.82
Hospitals with CT	60	133050	99.89

Population Coverage – Kreis Stormarn (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	33461	13.72
All Stroke Units	30	232023	95.1
All Stroke Units	45	243968	100.0
All Stroke Units	60	243968	100.0
Hospitals with CT	15	180757	74.09
Hospitals with CT	30	243704	99.89
Hospitals with CT	45	243968	100.0
Hospitals with CT	60	243968	100.0

Population Coverage – Kreisfreie Stadt Flensburg (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	83529	98.74
All Stroke Units	30	83544	98.76
All Stroke Units	45	83544	98.76
All Stroke Units	60	83569	98.79
Hospitals with CT	15	83582	98.81
Hospitals with CT	30	83582	98.81
Hospitals with CT	45	83582	98.81
Hospitals with CT	60	83785	99.05

Population Coverage – Kreisfreie Stadt Kiel (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	193570	74.69
All Stroke Units	30	257306	99.28
All Stroke Units	45	257374	99.31
All Stroke Units	60	257979	99.54
Hospitals with CT	15	253349	97.75
Hospitals with CT	30	257954	99.53
Hospitals with CT	45	258360	99.69
Hospitals with CT	60	258415	99.71

Population Coverage – Kreisfreie Stadt Lübeck (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	160033	73.43
All Stroke Units	30	212663	97.58
All Stroke Units	45	217633	99.86
All Stroke Units	60	217772	99.93
Hospitals with CT	15	194597	89.29
Hospitals with CT	30	216354	99.28
Hospitals with CT	45	217792	99.94
Hospitals with CT	60	217840	99.96

Population Coverage – Kreisfreie Stadt Neumünster (Schleswig-Holstein)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	85380	99.37
All Stroke Units	30	85923	100.0
All Stroke Units	45	85923	100.0
All Stroke Units	60	85923	100.0
Hospitals with CT	15	85514	99.52
Hospitals with CT	30	85923	100.0
Hospitals with CT	45	85923	100.0
Hospitals with CT	60	85923	100.0

Population Coverage – Kreisfreie Stadt Erfurt (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	194832	78.81
All Stroke Units	30	247216	100.0
All Stroke Units	45	247222	100.0
All Stroke Units	60	247222	100.0
Hospitals with CT	15	226289	91.53
Hospitals with CT	30	247222	100.0
Hospitals with CT	45	247222	100.0
Hospitals with CT	60	247222	100.0

Population Coverage – Kreisfreie Stadt Gera (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	86252	78.66
All Stroke Units	30	109077	99.47
All Stroke Units	45	109657	100.0
All Stroke Units	60	109657	100.0
Hospitals with CT	15	105005	95.76
Hospitals with CT	30	109629	99.97
Hospitals with CT	45	109657	100.0
Hospitals with CT	60	109657	100.0

Population Coverage – Kreisfreie Stadt Jena (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	69736	69.56
All Stroke Units	30	100244	100.0
All Stroke Units	45	100246	100.0
All Stroke Units	60	100246	100.0
Hospitals with CT	15	80816	80.62
Hospitals with CT	30	100246	100.0
Hospitals with CT	45	100246	100.0
Hospitals with CT	60	100246	100.0

Population Coverage – Kreisfreie Stadt Suhl (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	27195	81.65
All Stroke Units	30	32815	98.52
All Stroke Units	45	33308	100.0
All Stroke Units	60	33308	100.0
Hospitals with CT	15	27593	82.84
Hospitals with CT	30	32820	98.53
Hospitals with CT	45	33308	100.0
Hospitals with CT	60	33308	100.0

Population Coverage – Kreisfreie Stadt Weimar (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	53087	92.01
All Stroke Units	30	57698	100.0
All Stroke Units	45	57698	100.0
All Stroke Units	60	57698	100.0
Hospitals with CT	15	53112	92.05
Hospitals with CT	30	57698	100.0
Hospitals with CT	45	57698	100.0
Hospitals with CT	60	57698	100.0

Population Coverage – Landkreis Altenburger Land (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	38031	45.23
All Stroke Units	30	82818	98.5
All Stroke Units	45	84080	100.0
All Stroke Units	60	84080	100.0
Hospitals with CT	15	44589	53.03
Hospitals with CT	30	84048	99.96
Hospitals with CT	45	84080	100.0
Hospitals with CT	60	84080	100.0

Population Coverage – Landkreis Eichsfeld (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	1449	1.53
All Stroke Units	30	19092	20.17
All Stroke Units	45	87477	92.39
All Stroke Units	60	94683	100.0
Hospitals with CT	15	40167	42.42
Hospitals with CT	30	94674	99.99
Hospitals with CT	45	94683	100.0
Hospitals with CT	60	94683	100.0

Population Coverage – Landkreis Gotha (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	61047	49.93
All Stroke Units	30	121611	99.46
All Stroke Units	45	122224	99.96
All Stroke Units	60	122276	100.0
Hospitals with CT	15	90907	74.35
Hospitals with CT	30	122177	99.92
Hospitals with CT	45	122229	99.96
Hospitals with CT	60	122276	100.0

Population Coverage – Landkreis Greiz (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	3573	3.89
All Stroke Units	30	49527	53.95
All Stroke Units	45	91786	99.98
All Stroke Units	60	91806	100.0
Hospitals with CT	15	39963	43.53
Hospitals with CT	30	84229	91.75
Hospitals with CT	45	91806	100.0
Hospitals with CT	60	91806	100.0

Population Coverage – Landkreis Hildburghausen (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	18576	31.54
All Stroke Units	30	56818	96.47
All Stroke Units	45	58897	100.0
All Stroke Units	60	58897	100.0
Hospitals with CT	15	24519	41.63
Hospitals with CT	30	57601	97.8
Hospitals with CT	45	58897	100.0
Hospitals with CT	60	58897	100.0

Population Coverage – Landkreis Ilm-Kreis (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	108	0.11
All Stroke Units	30	43198	44.76
All Stroke Units	45	96364	99.86
All Stroke Units	60	96501	100.0
Hospitals with CT	15	31800	32.95
Hospitals with CT	30	86673	89.82
Hospitals with CT	45	96501	100.0
Hospitals with CT	60	96501	100.0

Population Coverage – Landkreis Kyffhäuserkreis (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	3173	4.55
All Stroke Units	45	48931	70.21
All Stroke Units	60	69679	99.98
Hospitals with CT	15	28486	40.87
Hospitals with CT	30	63693	91.39
Hospitals with CT	45	69664	99.96
Hospitals with CT	60	69692	100.0

Population Coverage – Landkreis Nordhausen (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	37008	48.0
All Stroke Units	30	67236	87.2
All Stroke Units	45	77095	99.99
All Stroke Units	60	77103	100.0
Hospitals with CT	15	56063	72.71
Hospitals with CT	30	76985	99.85
Hospitals with CT	45	77103	100.0
Hospitals with CT	60	77103	100.0

Population Coverage – Landkreis Saale-Holzland-Kreis (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	5470	7.23
All Stroke Units	30	71426	94.35
All Stroke Units	45	75702	100.0
All Stroke Units	60	75702	100.0
Hospitals with CT	15	50354	66.52
Hospitals with CT	30	75700	100.0
Hospitals with CT	45	75702	100.0
Hospitals with CT	60	75702	100.0

Population Coverage – Landkreis Saale-Orla-Kreis (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	0	0.0
All Stroke Units	30	18783	24.94
All Stroke Units	45	73604	97.74
All Stroke Units	60	75306	100.0
Hospitals with CT	15	19915	26.45
Hospitals with CT	30	64070	85.08
Hospitals with CT	45	75306	100.0
Hospitals with CT	60	75306	100.0

Population Coverage – Landkreis Saalfeld-Rudolstadt (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	30468	31.47
All Stroke Units	30	73991	76.42
All Stroke Units	45	94945	98.06
All Stroke Units	60	96820	100.0
Hospitals with CT	15	58033	59.94
Hospitals with CT	30	82493	85.2
Hospitals with CT	45	96820	100.0
Hospitals with CT	60	96820	100.0

Population Coverage – Landkreis Schmalkalden-Meiningen (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	24934	21.53
All Stroke Units	30	77345	66.79
All Stroke Units	45	115782	99.99
All Stroke Units	60	115799	100.0
Hospitals with CT	15	57089	49.3
Hospitals with CT	30	112867	97.47
Hospitals with CT	45	115799	100.0
Hospitals with CT	60	115799	100.0

Population Coverage – Landkreis Sonneberg (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	27333	50.93
All Stroke Units	30	44105	82.18
All Stroke Units	45	53668	100.0
All Stroke Units	60	53668	100.0
Hospitals with CT	15	28181	52.51
Hospitals with CT	30	48246	89.9
Hospitals with CT	45	53668	100.0
Hospitals with CT	60	53668	100.0

Population Coverage – Landkreis Sömmerda (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	2539	3.99
All Stroke Units	30	42141	66.18
All Stroke Units	45	62504	98.16
All Stroke Units	60	63676	100.0
Hospitals with CT	15	28649	44.99
Hospitals with CT	30	61777	97.02
Hospitals with CT	45	63676	100.0
Hospitals with CT	60	63676	100.0

Population Coverage – Landkreis Unstrut-Hainich-Kreis (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	23872	26.45
All Stroke Units	30	61014	67.59
All Stroke Units	45	90135	99.85
All Stroke Units	60	90269	100.0
Hospitals with CT	15	65467	72.52
Hospitals with CT	30	90038	99.74
Hospitals with CT	45	90269	100.0
Hospitals with CT	60	90269	100.0

Population Coverage – Landkreis Wartburgkreis (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	66288	48.01
All Stroke Units	30	129204	93.58
All Stroke Units	45	138075	100.0
All Stroke Units	60	138075	100.0
Hospitals with CT	15	78343	56.74
Hospitals with CT	30	134687	97.55
Hospitals with CT	45	138075	100.0
Hospitals with CT	60	138075	100.0

Population Coverage – Landkreis Weimarer Land (Thüringen)

Condition	Drive Time (min)	Covered Population	Coverage (%)
All Stroke Units	15	18288	24.79
All Stroke Units	30	54663	74.09
All Stroke Units	45	73775	100.0
All Stroke Units	60	73775	100.0
Hospitals with CT	15	50837	68.91
Hospitals with CT	30	73721	99.93
Hospitals with CT	45	73775	100.0
Hospitals with CT	60	73775	100.0