

# DALYCARE QA Rapport for Biochemistry - immunglobulin\_a

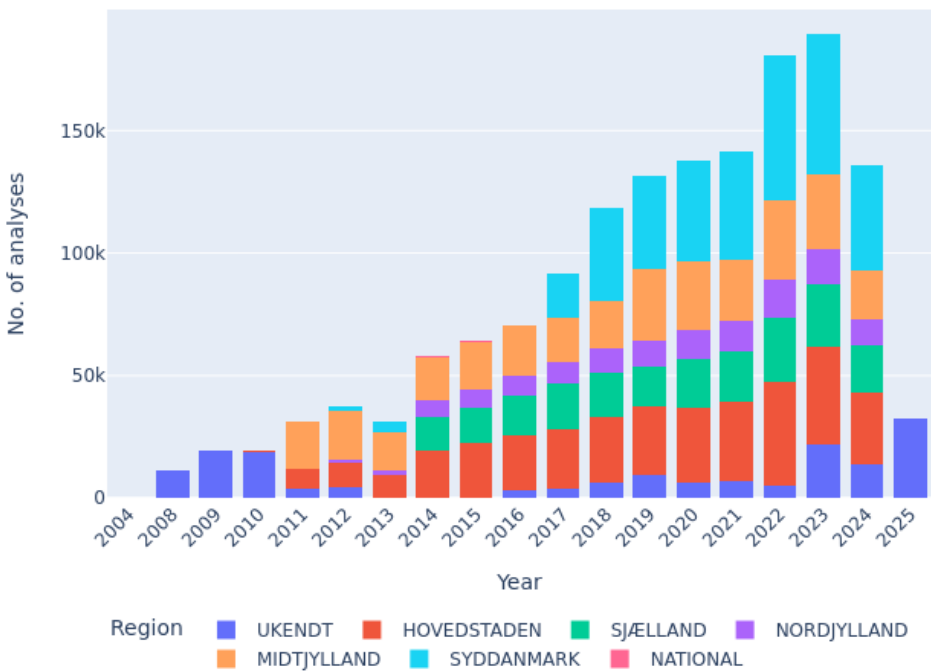
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## Introduktion

REPORT on immunglobulin\_a # Histogrammer

immunglobulin\_a - Total



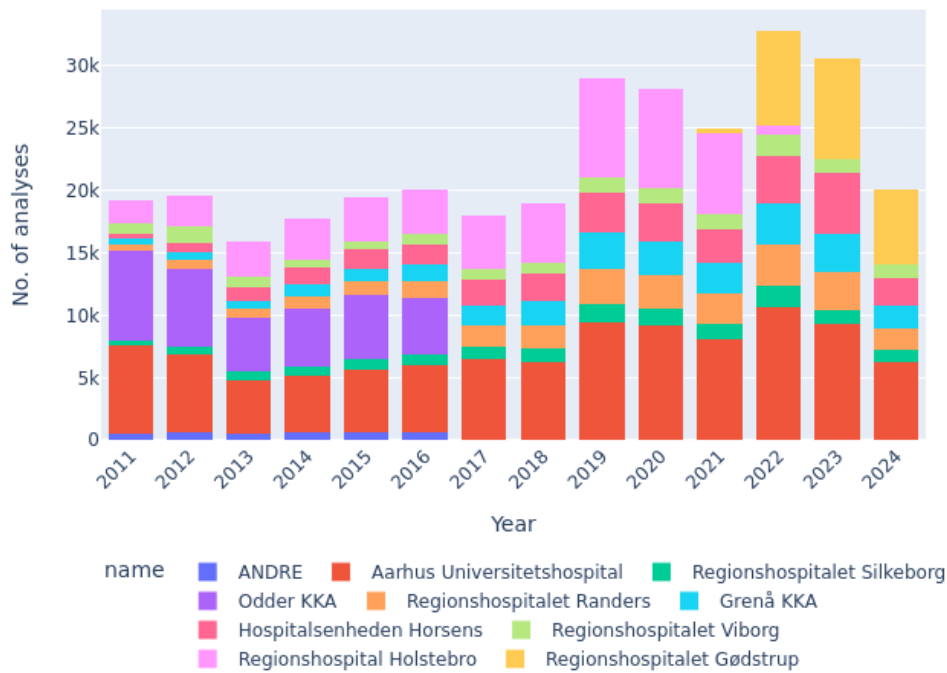
Stacked bar chart showing the distribution of analyses (%) by region from 2004 to 2025. The regions are UKENDT (blue), HOVEDSTADEN (red), SJÆLLAND (green), NORDJYLLAND (purple), MIDTJYLLAND (orange), SYDDANMARK (cyan), and NATIONAL (pink). The chart shows a significant increase in the proportion of analyses conducted in the regions from 2010 onwards, with UKENDT and SYDDANMARK being the most prominent regions in the later years.

Year	UKENDT (%)	HOVEDSTADEN (%)	SJÆLLAND (%)	NORDJYLLAND (%)	MIDTJYLLAND (%)	SYDDANMARK (%)	NATIONAL (%)
2004	100	0	0	0	0	0	0
2008	100	0	0	0	0	0	0
2009	100	0	0	0	0	0	0
2010	95	2	0	0	0	0	3
2011	12	25	0	2	61	1	0
2012	12	27	0	2	58	1	0
2013	1	30	0	5	54	10	0
2014	0	34	23	12	29	2	0
2015	0	35	23	12	29	0	0
2016	5	31	23	13	28	0	0
2017	4	26	20	10	20	20	0
2018	5	22	15	8	18	42	0
2019	7	21	12	9	25	44	0
2020	5	22	15	9	25	44	0
2021	5	23	15	9	25	43	0
2022	3	23	15	8	25	46	0
2023	11	21	14	7	20	27	0
2024	10	22	14	7	18	29	0
2025	100	0	0	0	0	0	0

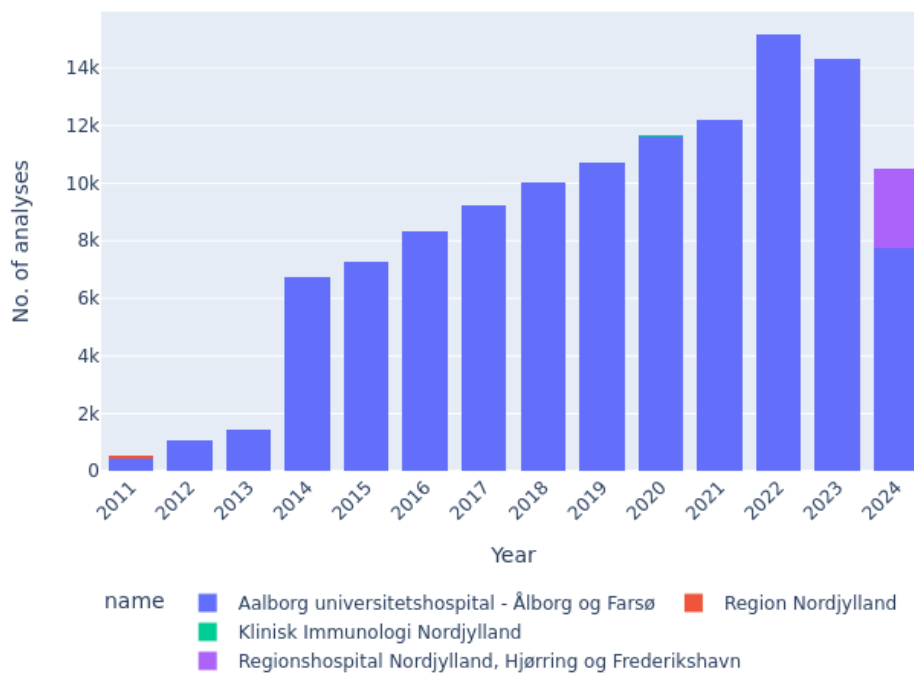
The chart displays the annual number of analyses from 2009 to 2024, broken down by hospital. The y-axis represents the number of analyses, ranging from 0 to 40,000. The x-axis represents the year. The data is stacked by hospital, with the largest contributor at the bottom of each bar. The total number of analyses shows a steady increase from 2009 to 2022, followed by a slight decrease in 2023 and 2024.

Year	Rigshospitalet klinisk biokemi	Hvidovre hospital klinisk biokemisk afdeling	Nordsjællands Hospital, Hillerød	Bispebjerg Hospital	Bornholm KKA	ANDRE	Glostrup Hospital	Gentofte Hospital, KBA	Herlev Hospital, KBA	KPLL (RHEL)
2009	0	0	0	0	0	0	0	0	0	0
2010	1000	0	0	0	0	0	0	0	0	0
2011	6000	1000	500	500	0	0	0	0	0	0
2012	7500	1500	500	500	0	0	0	0	0	0
2013	5000	1000	1000	500	500	0	0	0	0	0
2014	9500	1500	1000	500	500	0	0	0	0	0
2015	8000	1500	1000	500	500	0	0	0	0	0
2016	8000	1500	1000	500	500	0	0	0	0	0
2017	9500	1500	1000	500	500	0	0	0	0	0
2018	10000	1500	1000	500	500	0	0	0	0	0
2019	10000	1500	1000	500	500	0	0	0	0	0
2020	10500	1500	1000	500	500	0	0	0	0	0
2021	13000	1500	1000	500	500	0	0	0	0	0
2022	26000	1500	1000	500	500	0	0	0	0	0
2023	25000	1500	1000	500	500	0	0	0	0	0
2024	19000	1500	1000	500	500	0	0	0	0	0

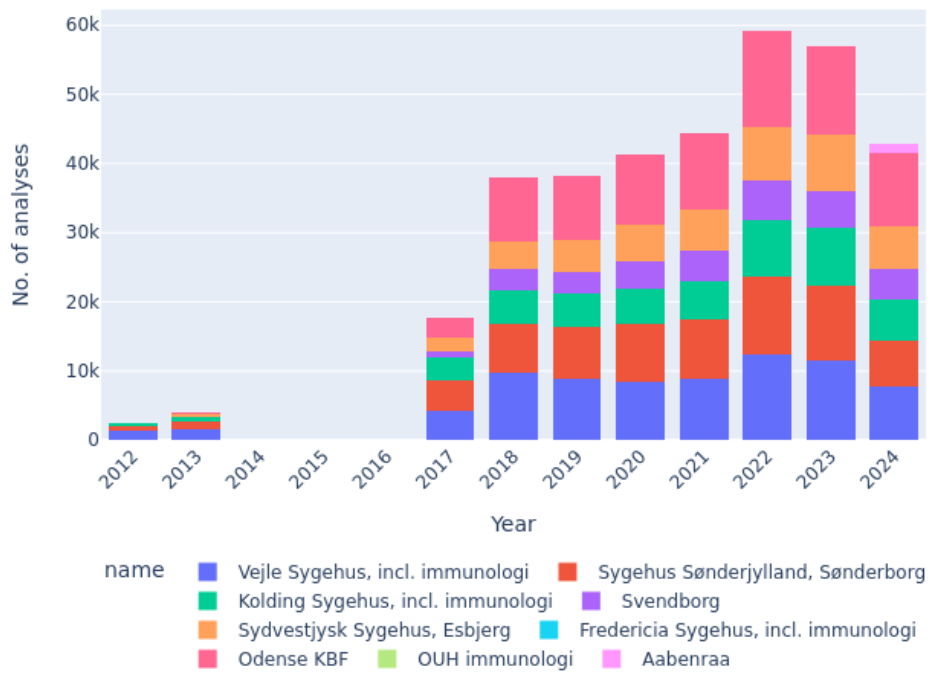
## immunglobulin\_a - Midtjylland, antal prøvesvar



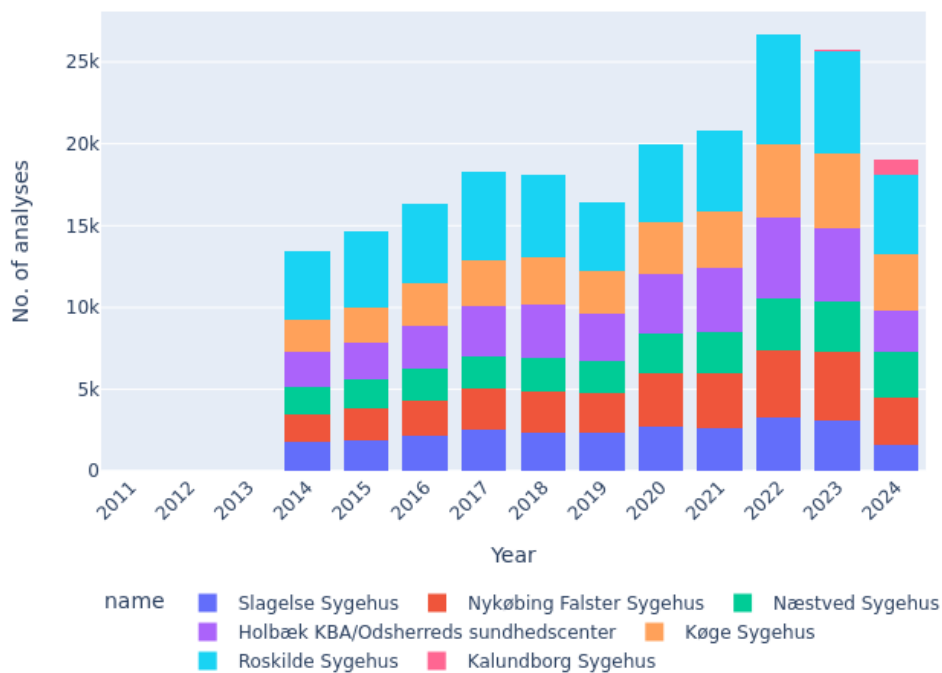
## immunglobulin\_a - Nordjylland, antal prøvesvar



### immunglobulin\_a - Syddanmark, antal prøvesvar

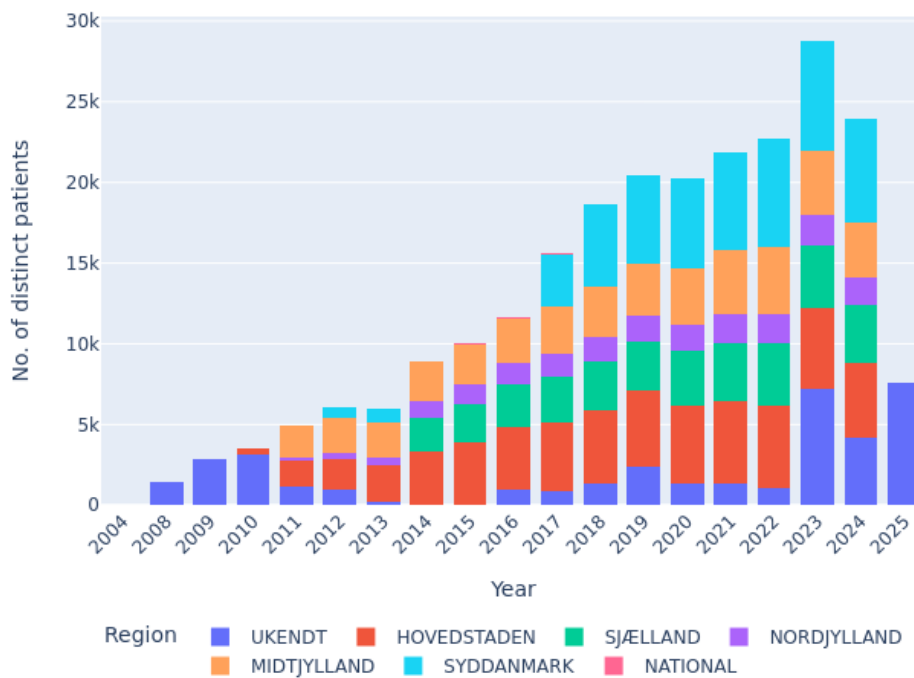


### immunglobulin\_a - Sjælland, antal prøvesvar



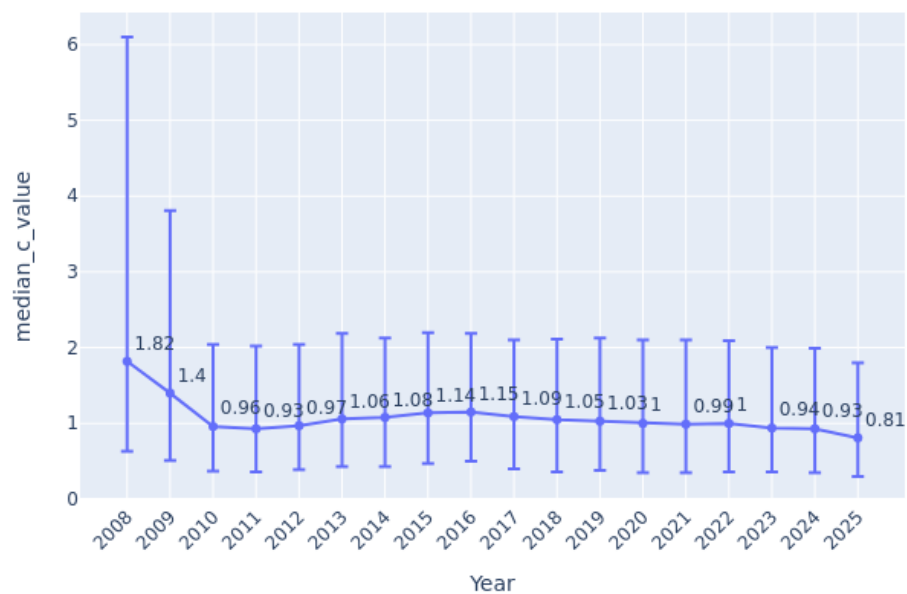
Distinkte patienter

immunglobulin\_a - Distinct patients

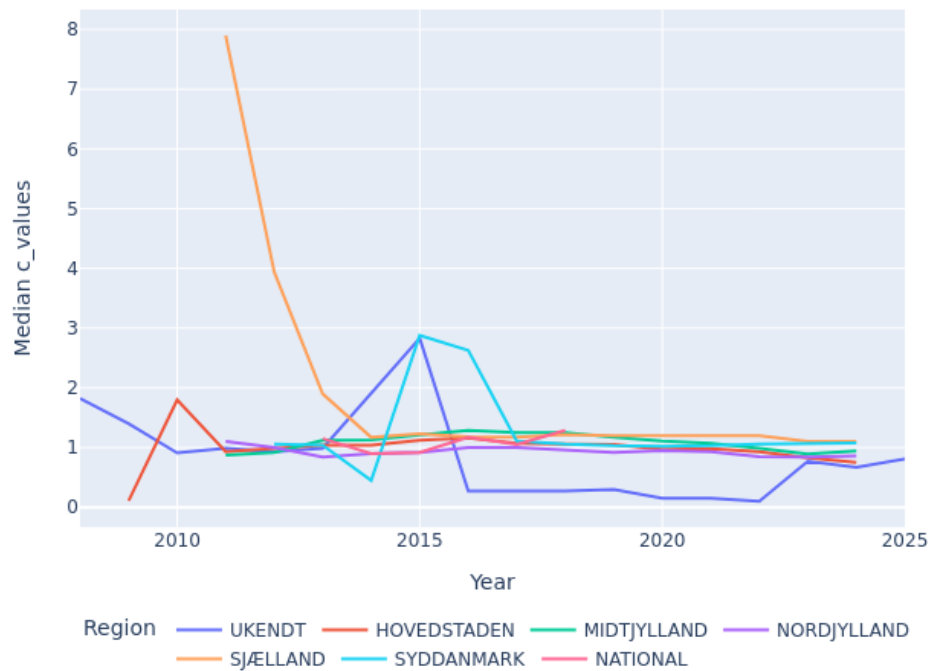


## Validering og kvalitetsmonitorering

immunglobulin\_a

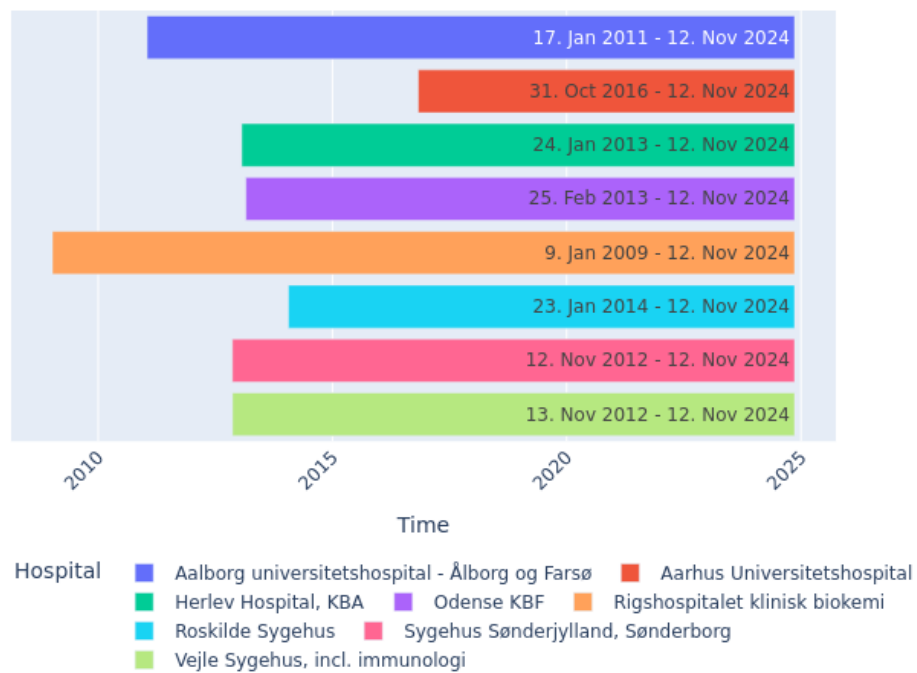


## immunglobulin\_a - Medians

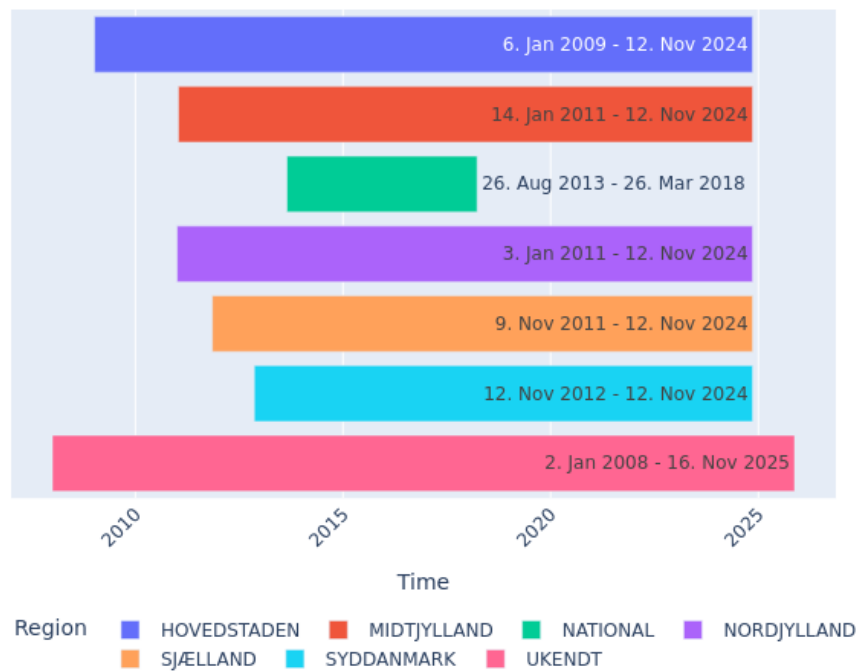


## Dækningsperiode

### Dækningsperiode - IGA

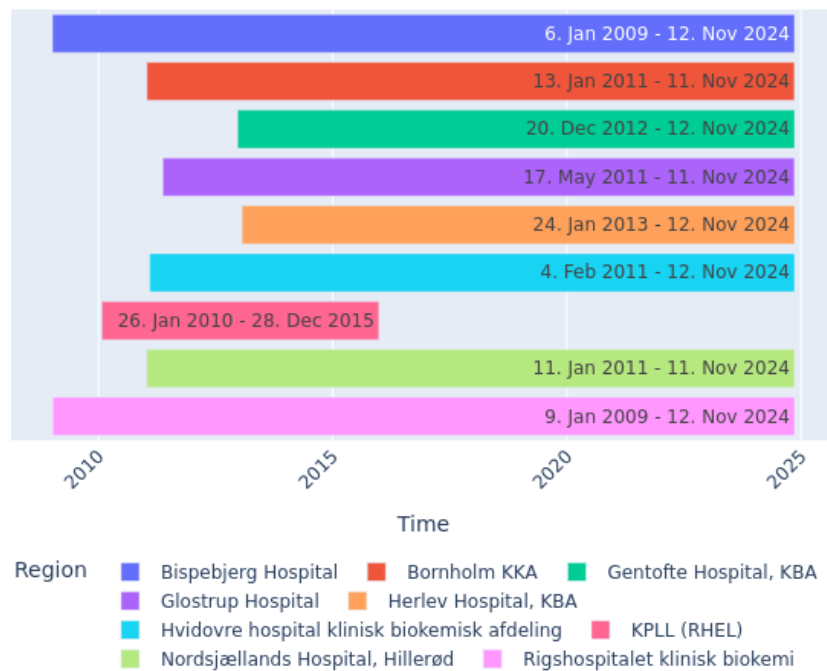


## Dækningsperiode - Regioner

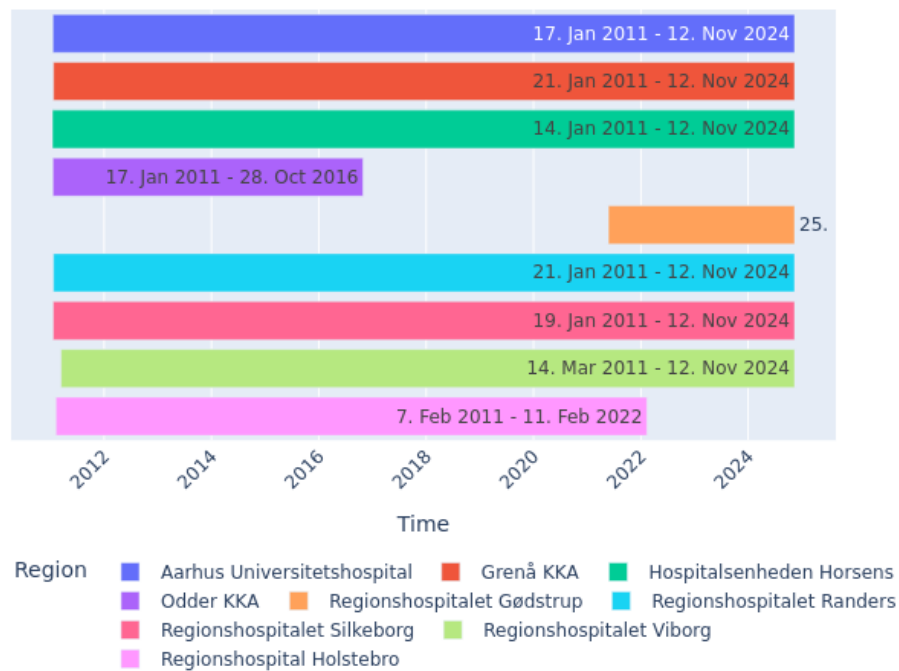


## Regioner

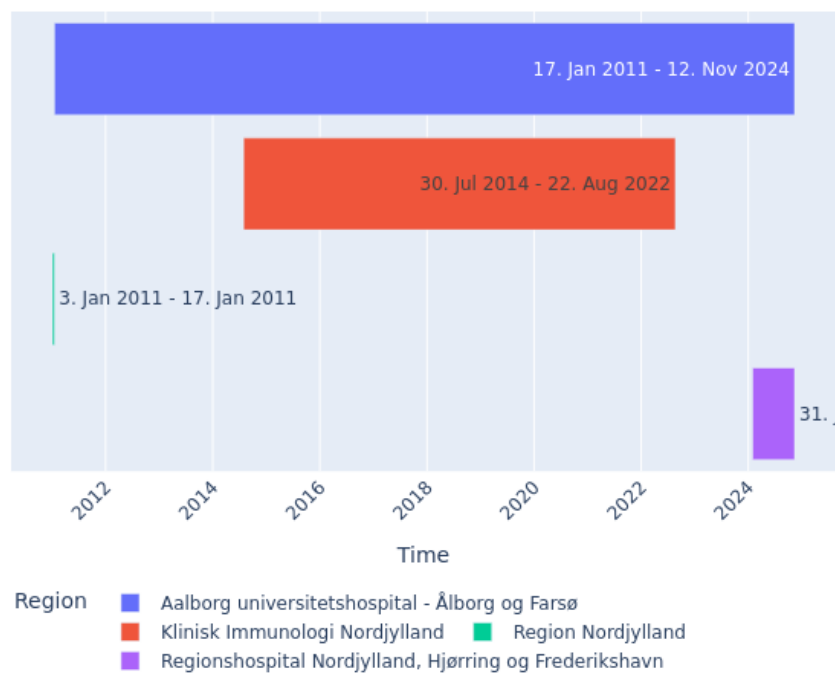
### immunglobulin\_a - Hovedstaden



## immunglobulin\_a - Midtjylland

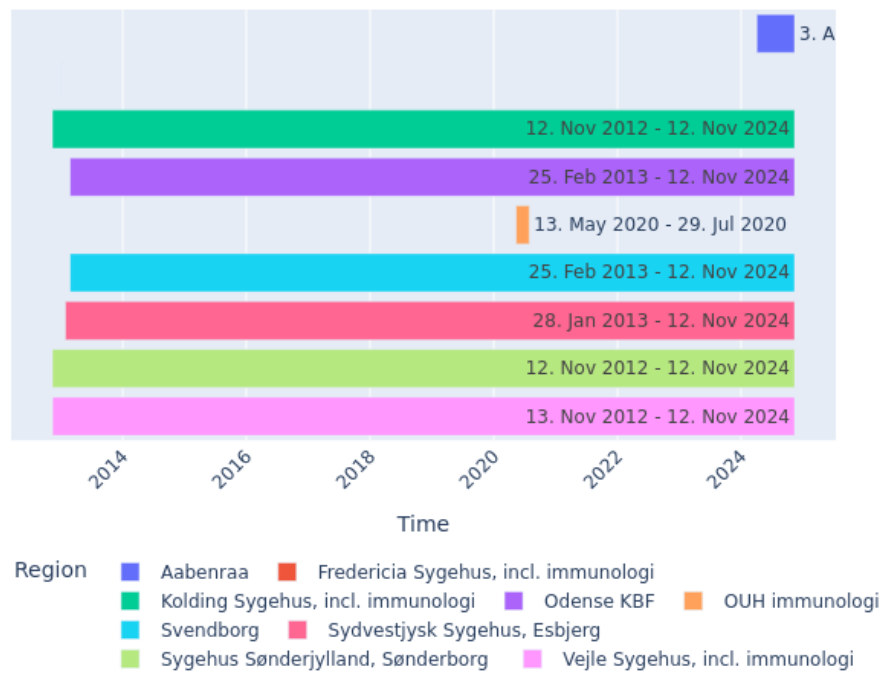


## immunglobulin\_a - Nordjylland





## immunglobulin\_a - Syddanmark



## immunglobulin\_a - Sjælland

