

Tables

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```
##
## Attaching package: 'table1'

## The following objects are masked from 'package:base':
##
##      units, units<-

## -- Attaching core tidyverse packages ----- tidyverse 2.0.0 --
## v dplyr      1.1.4      v readr      2.1.5
## v forcats    1.0.0      v stringr   1.5.1
## v ggplot2    3.5.1      v tibble    3.2.1
## v lubridate  1.9.3      v tidyr     1.3.1
## v purrr      1.0.2
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter()      masks stats::filter()
## x dplyr::group_rows() masks kableExtra::group_rows()
## x dplyr::lag()         masks stats::lag()
## i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to become errors

## Warning: package 'knitr' was built under R version 4.4.3
```

Table 1

```
## New names:
## * '' -> '...6'
## * 'RUL' -> 'RUL...10'
## * 'RML' -> 'RML...11'
## * 'RLL' -> 'RLL...12'
## * 'LUS' -> 'LUS...13'
## * 'LLS' -> 'LLS...14'
## * 'LLL' -> 'LLL...15'
## * 'RUL' -> 'RUL...16'
## * 'RML' -> 'RML...17'
## * 'RLL' -> 'RLL...18'
## * 'LUS' -> 'LUS...19'
## * 'LLS' -> 'LLS...20'
## * 'LLL' -> 'LLL...21'
## * 'RUL' -> 'RUL...22'
## * 'RML' -> 'RML...23'
## * 'RLL' -> 'RLL...24'
## * 'LUS' -> 'LUS...25'
```

```

## * 'LLS' -> 'LLS...26'
## * 'LLL' -> 'LLL...27'
## * 'RUL' -> 'RUL...28'
## * 'RML' -> 'RML...29'
## * 'RLL' -> 'RLL...30'
## * 'LUS' -> 'LUS...31'
## * 'LLS' -> 'LLS...32'
## * 'LLL' -> 'LLL...33'
## * 'RUL' -> 'RUL...34'
## * 'RML' -> 'RML...35'
## * 'RLL' -> 'RLL...36'
## * 'LUS' -> 'LUS...37'
## * 'LLS' -> 'LLS...38'
## * 'LLL' -> 'LLL...39'
## * 'RUL' -> 'RUL...40'
## * 'RML' -> 'RML...41'
## * 'RLL' -> 'RLL...42'
## * 'LUS' -> 'LUS...43'
## * 'LLS' -> 'LLS...44'
## * 'LLL' -> 'LLL...45'
## * 'RUL' -> 'RUL...46'
## * 'RML' -> 'RML...47'
## * 'RLL' -> 'RLL...48'
## * 'LUS' -> 'LUS...49'
## * 'LLS' -> 'LLS...50'
## * 'LLL' -> 'LLL...51'
## * 'RUL' -> 'RUL...52'
## * 'RML' -> 'RML...53'
## * 'RLL' -> 'RLL...54'
## * 'LUS' -> 'LUS...55'
## * 'LLS' -> 'LLS...56'
## * 'LLL' -> 'LLL...57'
## * '' -> '...58'
## * '' -> '...59'
## * '' -> '...63'

```

	MAC-LD	MAB-LD	MAC-LD & MAB-LD	Other	Overall
	(N=109)	(N=31)	(N=16)	(N=10)	(N=166)
Age					
Mean (SD)	66.7 (8.68)	62.6 (11.7)	68.9 (12.0)	66.3 (8.30)	66.2 (9.71)
Median [Min, Max]	68.0 [31.0, 81.0]	66.0 [36.0, 88.0]	70.5 [35.0, 89.0]	65.0 [53.0, 76.0]	68.0 [31.0, 89.0]
Sex					
Female	101 (92.7%)	29 (93.5%)	14 (87.5%)	8 (80.0%)	152 (91.6%)
Male	8 (7.3%)	2 (6.5%)	2 (12.5%)	2 (20.0%)	14 (8.4%)

Lobewise Comparison Tables

Atelectasis

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RML vs RLL	24.37	14.87	39.93	<0.0001	<0.0001
RML vs LUS	23.75	14.49	38.91	<0.0001	<0.0001
LLS vs RLL	19.72	12.17	31.95	<0.0001	<0.0001
LLS vs LUS	19.23	11.86	31.15	<0.0001	<0.0001
RML vs LLL	16.12	10.26	25.35	<0.0001	<0.0001
LLS vs LLL	13.05	8.40	20.27	<0.0001	<0.0001
RML vs RUL	8.18	5.49	12.21	<0.0001	<0.0001
LLS vs RUL	6.62	4.49	9.76	<0.0001	<0.0001
RUL vs RLL	2.98	1.80	4.92	<0.0001	<0.0001
RUL vs LUS	2.90	1.75	4.81	<0.0001	<0.0001
RUL vs LLL	1.97	1.24	3.14	0.004	0.006
LLL vs RLL	1.51	0.88	2.59	0.13	0.17
LLL vs LUS	1.47	0.86	2.53	0.16	0.18
RML vs LLS	1.24	0.89	1.71	0.20	0.22
LUS vs RLL	1.03	0.58	1.82	0.93	0.93

Bronchiectasis

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RML vs LUS	22.58	15.54	32.81	<0.0001	<0.0001
LLS vs LUS	9.44	6.64	13.44	<0.0001	<0.0001
RML vs LLL	6.69	4.77	9.39	<0.0001	<0.0001
RUL vs LUS	6.93	4.89	9.83	<0.0001	<0.0001
RLL vs LUS	5.38	3.81	7.61	<0.0001	<0.0001
RML vs RLL	4.20	3.02	5.83	<0.0001	<0.0001
RML vs RUL	3.26	2.35	4.52	<0.0001	<0.0001
LLL vs LUS	3.37	2.39	4.76	<0.0001	<0.0001
LLS vs LLL	2.80	2.03	3.87	<0.0001	<0.0001
RML vs LLS	2.39	1.73	3.30	<0.0001	<0.0001
RUL vs LLL	2.06	1.49	2.84	<0.0001	<0.0001
LLS vs RLL	1.76	1.28	2.41	0.0005	0.0007
RLL vs LLL	1.59	1.16	2.20	0.005	0.005
LLS vs RUL	1.36	0.99	1.87	0.06	0.06
RUL vs RLL	1.29	0.94	1.77	0.12	0.12

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RML vs LUS	17.75	12.45	25.31	<0.0001	<0.0001
LLS vs LUS	7.87	5.61	11.03	<0.0001	<0.0001
RML vs LLL	5.88	4.24	8.17	<0.0001	<0.0001
RUL vs LUS	5.93	4.24	8.30	<0.0001	<0.0001
RLL vs LUS	4.67	3.35	6.52	<0.0001	<0.0001
RML vs RLL	3.80	2.76	5.23	<0.0001	<0.0001
RML vs RUL	2.99	2.17	4.12	<0.0001	<0.0001
LLL vs LUS	3.02	2.16	4.21	<0.0001	<0.0001
LLS vs LLL	2.61	1.90	3.58	<0.0001	<0.0001
RML vs LLS	2.26	1.65	3.09	<0.0001	<0.0001
RUL vs LLL	1.97	1.43	2.70	<0.0001	<0.0001
LLS vs RLL	1.68	1.23	2.30	0.001	0.001
RLL vs LLL	1.55	1.13	2.12	0.007	0.008
LLS vs RUL	1.33	0.97	1.81	0.07	0.08
RUL vs RLL	1.27	0.93	1.73	0.13	0.13

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
LLS vs LUS	9.19	5.64	14.98	<0.0001	<0.0001
RML vs LUS	8.52	5.25	13.83	<0.0001	<0.0001
RUL vs LUS	5.48	3.47	8.65	<0.0001	<0.0001
RLL vs LUS	3.89	2.50	6.04	<0.0001	<0.0001
LLS vs LLL	4.32	2.65	7.04	<0.0001	<0.0001
RML vs LLL	4.00	2.46	6.50	<0.0001	<0.0001
RUL vs LLL	2.57	1.62	4.08	<0.0001	0.0001
LLL vs LUS	2.13	1.40	3.24	0.0004	0.0007
LLS vs RLL	2.36	1.44	3.89	0.0007	0.001
RML vs RLL	2.19	1.34	3.59	0.002	0.003
RLL vs LLL	1.83	1.17	2.85	0.008	0.01
LLS vs RUL	1.68	1.01	2.79	0.05	0.06
RML vs RUL	1.56	0.94	2.58	0.09	0.11
RUL vs RLL	1.41	0.88	2.26	0.15	0.18
LLS vs RML	1.08	0.64	1.83	0.78	0.78

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RML vs LUS	26.62	16.01	44.25	<0.0001	<0.0001
LLS vs LUS	8.89	5.38	14.70	<0.0001	<0.0001
RML vs LLL	5.76	3.78	8.77	<0.0001	<0.0001
RUL vs LUS	7.31	4.42	12.09	<0.0001	<0.0001
RLL vs LUS	6.29	3.80	10.43	<0.0001	<0.0001
RML vs RLL	4.23	2.80	6.39	<0.0001	<0.0001
RML vs RUL	3.64	2.42	5.49	<0.0001	<0.0001
LLL vs LUS	4.62	2.79	7.66	<0.0001	<0.0001
RML vs LLS	2.99	1.99	4.50	<0.0001	<0.0001
LLS vs LLL	1.92	1.26	2.93	0.002	0.004
RUL vs LLL	1.58	1.04	2.41	0.03	0.05
LLS vs RLL	1.41	0.93	2.14	0.10	0.13
RLL vs LLL	1.36	0.89	2.08	0.15	0.18
LLS vs RUL	1.22	0.80	1.84	0.35	0.40
RUL vs RLL	1.16	0.76	1.76	0.48	0.51

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RML vs LUS	48.74	19.35	122.77	<0.0001	<0.0001
RML vs LLL	6.96	4.02	12.06	<0.0001	<0.0001
RML vs RLL	5.33	3.14	9.04	<0.0001	<0.0001
RML vs RUL	4.12	2.48	6.84	<0.0001	<0.0001
LLS vs LUS	13.38	5.23	34.22	<0.0001	<0.0001
RUL vs LUS	11.82	4.60	30.38	<0.0001	<0.0001
RML vs LLS	3.64	2.22	5.99	<0.0001	<0.0001
RLL vs LUS	9.14	3.52	23.74	<0.0001	<0.0001
LLL vs LUS	7.00	2.67	18.37	<0.0001	0.0001
LLS vs LLL	1.91	1.06	3.43	0.03	0.04
RUL vs LLL	1.69	0.93	3.06	0.08	0.11
LLS vs RLL	1.46	0.83	2.58	0.19	0.22
RUL vs RLL	1.29	0.73	2.30	0.38	0.42
RLL vs LLL	1.31	0.71	2.40	0.39	0.42
LLS vs RUL	1.13	0.65	1.96	0.66	0.67

Consolidation

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RML vs LUS	6.47	4.16	10.05	<0.0001	<0.0001
RUL vs LUS	4.96	3.19	7.71	<0.0001	<0.0001
LLS vs LUS	4.58	2.95	7.11	<0.0001	<0.0001
RML vs LLL	2.68	1.82	3.95	<0.0001	<0.0001
RLL vs LUS	3.05	1.95	4.77	<0.0001	<0.0001
RML vs RLL	2.12	1.45	3.09	0.0001	0.0003
LLL vs LUS	2.41	1.54	3.78	0.0001	0.0003
RUL vs LLL	2.06	1.40	3.04	0.0003	0.0005
LLS vs LLL	1.90	1.29	2.80	0.001	0.002
RUL vs RLL	1.63	1.11	2.38	0.01	0.02
LLS vs RLL	1.50	1.02	2.20	0.04	0.05
RML vs LLS	1.41	0.98	2.04	0.06	0.08
RML vs RUL	1.30	0.90	1.88	0.16	0.18
RLL vs LLL	1.27	0.85	1.89	0.24	0.26
RUL vs LLS	1.08	0.75	1.57	0.67	0.67

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RML vs LUS	6.12	3.97	9.43	<0.0001	<0.0001
RUL vs LUS	4.73	3.07	7.29	<0.0001	<0.0001
LLS vs LUS	4.39	2.85	6.77	<0.0001	<0.0001
RML vs LLL	2.59	1.77	3.79	<0.0001	<0.0001
RLL vs LUS	2.97	1.91	4.61	<0.0001	<0.0001
LLL vs LUS	2.36	1.52	3.68	0.0001	0.0003
RML vs RLL	2.06	1.42	2.99	0.0001	0.0003
RUL vs LLL	2.00	1.37	2.93	0.0004	0.0007
LLS vs LLL	1.86	1.27	2.72	0.002	0.003
RUL vs RLL	1.59	1.09	2.32	0.02	0.02
LLS vs RLL	1.48	1.02	2.15	0.04	0.06
RML vs LLS	1.40	0.97	2.00	0.07	0.09
RML vs RUL	1.29	0.90	1.85	0.16	0.18
RLL vs LLL	1.26	0.85	1.86	0.25	0.27
RUL vs LLS	1.08	0.75	1.55	0.69	0.69

Ground-Glass Opacities

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RLL vs LLS	3.14	1.69	5.81	0.0003	0.002
RLL vs RML	3.14	1.69	5.81	0.0003	0.002
LLL vs LLS	2.11	1.13	3.97	0.02	0.04
RLL vs LUS	2.04	1.15	3.63	0.02	0.04
LLL vs RML	2.11	1.13	3.97	0.02	0.04
RUL vs LLS	2.11	1.13	3.97	0.02	0.04
RUL vs RML	2.11	1.13	3.97	0.02	0.04
LUS vs LLS	1.54	0.80	2.93	0.19	0.26
RLL vs LLL	1.48	0.85	2.58	0.16	0.26
LUS vs RML	1.54	0.80	2.93	0.19	0.26
RLL vs RUL	1.48	0.85	2.58	0.16	0.26
LLL vs LUS	1.38	0.76	2.49	0.29	0.34
RUL vs LUS	1.38	0.76	2.49	0.29	0.34
RUL vs LLL	1.00	0.56	1.77	1.00	1.00
RML vs LLS	1.00	0.51	1.97	1.00	1.00

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RLL vs LLS	2.95	1.60	5.43	0.0005	0.004
RLL vs RML	3.03	1.64	5.58	0.0004	0.004
RLL vs LUS	2.08	1.16	3.70	0.01	0.07
RUL vs LLS	2.00	1.07	3.76	0.03	0.09
RUL vs RML	2.05	1.09	3.86	0.03	0.09
RLL vs LLL	1.69	0.97	2.94	0.07	0.15
LLL vs RML	1.80	0.95	3.40	0.07	0.15
LLL vs LLS	1.75	0.93	3.31	0.08	0.16
RLL vs RUL	1.47	0.85	2.55	0.17	0.28
LUS vs RML	1.46	0.76	2.80	0.26	0.36
RUL vs LUS	1.41	0.77	2.56	0.26	0.36
LUS vs LLS	1.42	0.74	2.73	0.29	0.36
LLL vs LUS	1.23	0.67	2.26	0.50	0.58
RUL vs LLL	1.14	0.64	2.05	0.65	0.70
LLS vs RML	1.03	0.52	2.02	0.94	0.94

Large Nodules

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RLL vs LUS	4.71	2.47	8.99	<0.0001	<0.0001
RUL vs LUS	4.56	2.39	8.72	<0.0001	<0.0001
LLL vs LUS	4.28	2.23	8.19	<0.0001	<0.0001
RLL vs RML	3.82	2.06	7.07	<0.0001	<0.0001
RLL vs LLS	3.58	1.95	6.58	<0.0001	0.0001
RUL vs RML	3.70	2.00	6.86	<0.0001	0.0001
RUL vs LLS	3.47	1.89	6.38	<0.0001	0.0001
LLL vs RML	3.47	1.87	6.44	<0.0001	0.0002
LLL vs LLS	3.25	1.77	5.99	0.0001	0.0003
LLS vs LUS	1.31	0.64	2.72	0.46	0.69
RML vs LUS	1.23	0.59	2.57	0.58	0.79
RLL vs LLL	1.10	0.67	1.81	0.70	0.88
LLS vs RML	1.07	0.53	2.15	0.86	0.90
RUL vs LLL	1.07	0.65	1.76	0.80	0.90
RLL vs RUL	1.03	0.63	1.69	0.90	0.90

Thick-Wall Cavities

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RUL vs LLS	25.27	9.94	64.20	<0.0001	<0.0001
RUL vs RML	58.29	17.82	190.65	<0.0001	<0.0001
RUL vs LLL	11.94	5.45	26.19	<0.0001	<0.0001
RUL vs LUS	8.27	3.98	17.17	<0.0001	<0.0001
RLL vs RML	16.21	4.98	52.91	<0.0001	<0.0001
RLL vs LLS	7.02	2.76	17.85	<0.0001	0.0001
RUL vs RLL	3.60	1.90	6.80	<0.0001	0.0002
LUS vs RML	7.05	2.11	23.64	0.002	0.003
RLL vs LLL	3.32	1.50	7.34	0.003	0.005
LLL vs RML	4.88	1.42	16.72	0.01	0.02
LUS vs LLS	3.06	1.16	8.07	0.02	0.03
RLL vs LUS	2.30	1.09	4.84	0.03	0.04
LLL vs LLS	2.12	0.78	5.76	0.14	0.16
LLS vs RML	2.31	0.62	8.58	0.21	0.23
LUS vs LLL	1.44	0.62	3.36	0.39	0.39

Thin-Wall Cavities

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RUL vs RML	5.71	1.63	20.02	0.007	0.10
RUL vs LLS	4.35	1.36	13.93	0.01	0.10
RLL vs RML	4.15	1.15	14.89	0.03	0.11
RUL vs LLL	3.46	1.15	10.39	0.03	0.11
RLL vs LLS	3.16	0.96	10.39	0.06	0.18
RLL vs LLL	2.51	0.81	7.77	0.11	0.27
LUS vs RML	2.79	0.75	10.47	0.13	0.27
RUL vs LUS	2.04	0.77	5.43	0.15	0.29
LUS vs LLS	2.13	0.62	7.34	0.23	0.39
LUS vs LLL	1.69	0.52	5.50	0.38	0.57
RLL vs LUS	1.48	0.54	4.08	0.44	0.57
LLL vs RML	1.65	0.40	6.72	0.48	0.57
RUL vs RLL	1.38	0.55	3.42	0.49	0.57
LLS vs RML	1.31	0.31	5.61	0.71	0.74
LLL vs LLS	1.26	0.33	4.74	0.74	0.74

Tree-in-bud

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RLL vs LUS	6.54	4.62	9.26	<0.0001	<0.0001
LLL vs LUS	4.88	3.45	6.90	<0.0001	<0.0001
RML vs LUS	3.54	2.50	4.99	<0.0001	<0.0001
RUL vs LUS	3.04	2.16	4.28	<0.0001	<0.0001
LLS vs LUS	2.95	2.10	4.16	<0.0001	<0.0001
RLL vs LLS	2.21	1.59	3.09	<0.0001	<0.0001
RLL vs RUL	2.15	1.54	2.99	<0.0001	<0.0001
RLL vs RML	1.85	1.33	2.58	0.0003	0.0006
LLL vs LLS	1.65	1.18	2.31	0.003	0.005
LLL vs RUL	1.60	1.15	2.24	0.005	0.008
LLL vs RML	1.38	0.99	1.93	0.06	0.08
RLL vs LLL	1.34	0.97	1.86	0.08	0.10
RML vs LLS	1.20	0.86	1.67	0.29	0.34
RML vs RUL	1.16	0.83	1.62	0.38	0.41
RUL vs LLS	1.03	0.74	1.44	0.86	0.86

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RLL vs LUS	6.39	4.53	9.03	<0.0001	<0.0001
LLL vs LUS	4.79	3.39	6.75	<0.0001	<0.0001
RML vs LUS	3.49	2.47	4.91	<0.0001	<0.0001
RUL vs LUS	3.00	2.14	4.21	<0.0001	<0.0001
LLS vs LUS	2.91	2.07	4.09	<0.0001	<0.0001
RLL vs LLS	2.20	1.58	3.06	<0.0001	<0.0001
RLL vs RUL	2.13	1.53	2.96	<0.0001	<0.0001
RLL vs RML	1.83	1.32	2.55	0.0003	0.0006
LLL vs LLS	1.64	1.18	2.29	0.003	0.006
LLL vs RUL	1.59	1.14	2.22	0.006	0.009
LLL vs RML	1.37	0.98	1.92	0.06	0.09
RLL vs LLL	1.34	0.96	1.85	0.08	0.10
RML vs LLS	1.20	0.86	1.67	0.29	0.34
RML vs RUL	1.16	0.83	1.62	0.38	0.41
RUL vs LLS	1.03	0.74	1.44	0.86	0.86

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RLL vs LUS	4.34	2.74	6.87	<0.0001	<0.0001
LLL vs LUS	2.88	1.86	4.45	<0.0001	<0.0001
RUL vs LUS	2.78	1.80	4.31	<0.0001	<0.0001
RML vs LUS	2.59	1.68	3.99	<0.0001	<0.0001
LLS vs LUS	2.16	1.41	3.30	0.0004	0.001
RLL vs LLS	2.01	1.25	3.22	0.004	0.01
RLL vs RML	1.68	1.04	2.71	0.04	0.07
RLL vs RUL	1.56	0.96	2.53	0.07	0.12
RLL vs LLL	1.51	0.93	2.45	0.10	0.15
LLL vs LLS	1.33	0.85	2.09	0.22	0.30
RUL vs LLS	1.29	0.82	2.03	0.28	0.35
RML vs LLS	1.20	0.76	1.88	0.44	0.50
LLL vs RML	1.11	0.70	1.76	0.65	0.70
RUL vs RML	1.08	0.68	1.71	0.76	0.79
LLL vs RUL	1.03	0.65	1.64	0.89	0.89

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
RLL vs LUS	15.81	8.40	29.75	<0.0001	<0.0001
LLL vs LUS	12.25	6.49	23.13	<0.0001	<0.0001
RML vs LUS	8.50	4.46	16.21	<0.0001	<0.0001
LLS vs LUS	7.03	3.68	13.42	<0.0001	<0.0001
RUL vs LUS	5.98	3.12	11.48	<0.0001	<0.0001
RLL vs RUL	2.64	1.70	4.11	<0.0001	<0.0001
RLL vs LLS	2.25	1.46	3.47	0.0002	0.0009
LLL vs RUL	2.05	1.31	3.20	0.002	0.005
RLL vs RML	1.86	1.21	2.85	0.004	0.01
LLL vs LLS	1.74	1.12	2.70	0.01	0.03
LLL vs RML	1.44	0.93	2.22	0.10	0.15
RML vs RUL	1.42	0.89	2.26	0.14	0.20
RLL vs LLL	1.29	0.86	1.94	0.22	0.30
RML vs LLS	1.21	0.77	1.91	0.41	0.49
LLS vs RUL	1.17	0.74	1.88	0.50	0.56

Comparison	OR	Lower CI	Upper CI	p	FDR-adjusted p
LLL vs LUS	11.96	3.19	44.84	0.0002	0.0009
RLL vs LUS	9.86	2.62	37.18	0.0007	0.002
LLL vs RUL	5.40	1.85	15.80	0.002	0.006
RLL vs RUL	4.45	1.51	13.17	0.007	0.02
LLL vs LLS	2.98	1.22	7.27	0.02	0.04
LLL vs RML	2.71	1.10	6.66	0.03	0.06
RML vs LUS	4.41	1.07	18.13	0.04	0.07
RLL vs LLS	2.45	0.99	6.08	0.05	0.09
LLS vs LUS	4.02	0.98	16.46	0.05	0.09
RLL vs RML	2.24	0.90	5.57	0.08	0.13
RML vs RUL	1.99	0.60	6.56	0.26	0.34
RUL vs LUS	2.22	0.48	10.22	0.31	0.38
LLS vs RUL	1.81	0.55	5.96	0.33	0.40
LLL vs RLL	1.21	0.58	2.54	0.61	0.67
RML vs LLS	1.10	0.39	3.09	0.86	0.88

AIC

Feature	Model	AIC
Atelectasis	Reduced	2356.190
Bronchiectasis	Full	3839.960
	Non-Proportional Odds	3892.344
	Reduced	3895.010
Consolidation	Full	2374.050
	Reduced	2380.630
Ground-Glass Opacity	Full	1122.940
	Reduced	1127.160
Large Nodule	Reduced	1131.060
Thick Wall Cavity	Reduced	697.310
Thin Wall Cavity	Reduced	395.070
Tree-In-Bud	Full	3449.570
	Non-Proportional Odds	3432.675
	Reduced	3449.700

Interrater Reliability

ICC

Feature	ICC (95% CI)
Bronchiectasis	0.82 (0.74, 0.90)
Consolidation	0.85 (0.73, 0.97)
Ground-Glass Opacity	0.90 (0.80, 1.00)
Tree-In-Bud	0.96 (0.90, 1.00)

Kappa

Feature	Unweighted K (95% CI)	Weighted K (95% CI)
Atelectasis	0.58 (0.53, 0.63)	0.75 (0.70, 0.81)
Bronchiectasis	0.22 (0.18, 0.26)	0.57 (0.53, 0.60)
Consolidation	0.49 (0.44, 0.55)	0.55 (0.49, 0.62)
Ground-Glass Opacity	0.58 (0.50, 0.65)	0.65 (0.57, 0.73)
Large Nodule	0.62 (0.54, 0.70)	-
Thick Wall Cavity	0.80 (0.72, 0.87)	-
Thin Wall Cavity	0.58 (0.41, 0.74)	-
Tree-In-Bud	0.48 (0.43, 0.53)	0.68 (0.65, 0.72)