

Online supplemental table 2. ADC values in different WM regions in infants with cCMV according to neuroimaging characteristics and outcome measures.

Characteristics	WM region					
	Frontal R	Frontal L	Parieto-occipital R	Parieto-occipital L	Temporal R	Temporal L
Abnormal neuroimaging						
No (score=0; N=15)	1753.60±226.67	1689.73±213.19	1614.27±293.71	1618.73±323.98	1476.93±192.94	1488.67±226.03
Yes (score=1-3; N=88)	1868.95±235.08	1851.38±242.54	1756.94±267.36	1766.95±285.02	1712.20±360.77	1724.11±358.28
<i>P</i>	.081	.016	.062	.071	.014	.013
Neuroimaging score						
0-1 (N=58)	1793.78±206.21	1765.66±231.91	1643.21±226.18	1645.97±236.85	1517.47±241.76	1548.83±280.82
2-3 (N=45)	1927.40±253.23	1907.98±238.85	1855.98±287.00	1873.49±312.95	1884.78±363.19	1871.56±352.24
<i>P</i>	.008	.006	<.001*	<.001*	<.001*	<.001*
WMAs based on visual assessment						
No (N=40)	1732.63±187.37	1693.60±194.38	1634.15±228.49	1642.58±234.40	1455.20±170.44	1461.25±208.35
Yes (N=63)	1928.05±233.97	1913.06±235.45	1800.94±283.15	1810.63±310.69	1819.36±363.15	1834.95±347.42
<i>P</i>	<.001*	<.001*	.005	.009	<.001*	<.001*
IWMAs versus WMAs associated with other brain lesions						
Isolated (N=47)	1866.04±219.55	1869.98±224.69	1751.85±266.04	1762.30±295.42	1713.80±330.67	1756.87±338.58
Associated with concomitant lesions (N=16)	2110.19±176.11	2039.63±226.78	1945.13±290.88	1952.63±320.18	2129.44±268.92	2064.31±268.57
<i>P</i>	<.001*	.017	.034	.065	<.001*	.003
IWMAs according to extent						
Multifocal (N=27)	1877.89±241.29	1876.22±263.68	1717.94±241.54	1720.44±255.07	1685.15±299.25	1739.11±317.72
Diffuse (N=20)	1850.05±191.52	1861.55±164.16	1798.85±295.76	1818.80±341.21	1752.50±373.41	1780.85±371.96
<i>P</i>	.672	.828	.302	.264	.496	.681
IWMAs according to the presence of TPWMAs						
No (N=33)	1839.70±216.88	1830.79±241.71	1659.48±205.18	1647.21±235.38	1605.88±304.88	1661.12±312.39
Yes (N=14)	1928.14±221.05	1962.36±147.43	1969.57±272.24	2033.57±244.07	1968.21±242.52	1982.57±295.45
<i>P</i>	.210	.066	<.001*	<.001*	<.001*	.002
Adverse outcome, all infants						
No (N=65)	1781.72±191.24	1769.68±200.27	1682.82±266.54	1678.31±277.97	1592.51±316.35	1603.78±324.48
Yes (N=23)	2024.35±254.55	1967.13±272.04	1867.48±289.28	1919.26±286.12	1967.91±338.05	1944.78±361.52
<i>P</i>	<.001*	<.001*	.010	.001*	<.001*	<.001*
Adverse outcome, only infants with IWMAs						
No (N=35)	1806.51±181.55	1816.40±187.94	1750.60±277.18	1744.40±301.11	1699.94±343.06	1742.17±333.26
Yes (N=5)	2021.20±209.10	1964.20±176.39	1675.20±230.42	1796.80±307.58	1761.60±284.38	1790.20±468.49
<i>P</i>	.010	.106	.566	.718	.704	.776

R, right; L, left.

Data are given as mean±SD. For factors that were significant on univariate analysis, adjusted *P* values are given resulting from linear regression to control for PMA/CA at MRI.

*Statistically significant with the use of Holm-Bonferroni correction for multiple comparisons.