

(資料 2)

発症時の血糖値とインスリン

	CHI	Controls	p
Glucose, g/dL (mmol/L)	(n = 298)*	(n = 58)*	
median	30 (1.67)	46.0 (2.55)	< 0.0001**
range	0-54 (0-3)	8-54 (0.44-3)	
Insulin, μ U/mL (pmol/L)	(n = 297)	(n = 58)	
median	9.90 (68.76)	0.49 (3.4)	< 0.0001**
range	0.6-205.6 (4.17-1427.89)	0.09-3.5 (0.63-24.31)	

* n; number of patients with data available.

** Mann-Whitney tests.

発症時の β -ヒドロキシ酪酸 (BHB)と遊離脂肪酸 (FFA)

	CHI	Controls	p
BHB, μ mol/L	(n = 152)*	(n = 56)*	
median	17.5	3745	< 0.0001**

range	0-2784	1400-6175	
FFA, $\mu\text{mol/L}$	(n = 154)*	(n = 39)*	
median	270.5	2660	< 0.0001**
range	3.7-1762	360-3800	

* n; number of patients with data available.

** Mann-Whitney tests.