附件:公共屋邨及幼稚園食水含鉛事件中市民血鉛水平化驗結果(2015年9月30日)

Attachment: Test results of blood lead level of public estate residents and kindergarten children affected by lead in drinking water incidents (September 30, 2015)

			血鉛水平 Blood lead level (BLL)								
市民類	血液 数		*正常 *Normal	高於正常(微克每百毫升) Elevated level (micrograms per deciliter, µg/dL)							
Group citize		lood		啟晴邨 Kai Ching Estate	葵聯邨 Kwai Luen Estate	紅磡邨 Hung Hom Estate	彩福邨 Choi Fook Estate	元州邨 Un Chau Estate	清河邨 Ching Ho Estate	仁濟醫院郭子樑幼稚園 Yan Chai Hospital Kwok Chi Leung Kindergarten	總數 Total
(a) 兒童	10	104	104	0	0	0	0	0	0	0	0
Chile	lren			N/A							O
(b) 哺乳	婦女		2	0	0	0	0	0	0	0	
Lacta wom		2		N/A							0
(c) 孕婦			0	0	0	0	0	0	0	0	
Pregr)		N/A						0	
(d) 其他		1	1	0	0	0	0	0	0	0	0
Othe				N/A							U
總數	10	107	107	0	0	0	0	0	0	0	0
Tota	1			N/A							U

^{*}備註: (a)、(b)和(c)類別:血鉛水平低於5 微克每百毫升屬正常;(d)類別主要為18 歲或以上成人:血鉛水平低於10 微克每百毫升屬正常

^{*}Note: Groups (a), (b) and (c): $BLL < 5 \mu g/dL = normal$; group (d) which is essentially adults aged 18 or above: $BLL < 10 \mu g/dL = normal$