附件:公共屋邨食水含鉛事件中居民血鉛水平化驗結果(2015年7月29日)

Attachment: Test results of blood lead level of public estate residents affected by lead in drinking water incidents (July 29, 2015)

		人会球上和口	血鉛水平 Blood lead level (BLL)	
	居民類別 Group of residents	血液樣本數目 Number of blood samples	*正常 *Normal	高於正常 (微克每百毫升) Elevated level (micrograms per deciliter, µg/dL)
(a)	6 歲以下兒童及居住受影響屋邨 時 6 歲以下兒童 Children aged under 6 and children who were under 6 when moving into estates concerned	244	227	17 (5.05μg/dL – 9.72μg/dL)
(b)	哺乳婦女 Lactating women	45	41	4 (5.41μg/dL – 6.51μg/dL)
(c)	孕婦 Pregnant women	18	17	1 (5.29μg/dL)
(d)	其他 Others	7	6	1 (6.39μg/dL)
	總數 Total	314	291	23 (5.05μg/dL – 9.72μg/dL)

^{*}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: $BLL < 10\mu g/dL = normal$