

## **B. Studies Related to Melamine Incident**

	<b>Project Title</b>	<b>Administering Institution</b>	<b>Year of Commencement</b>
<b>Basic Science Research</b>			
MI-BS-07	Measuring melamine and its effects on urine crystallisation kinetics and cell responses	CUHK	2009
MI-BS-02	Impact of chronic tolerable daily intake of melamine and related compounds on renal and vascular function in pregnant and neonatal rats	CUHK	2009
MI-BS-06	Melamine toxicity in fetus and infant	CUHK	2009
MI-BS-18	Mechanism of melamine-induced human urinary bladder carcinoma	HKU	2009
MI-BS-16	The melamine milk – kidney and developmental toxicity: impact on the foetus and the disease development later in life	HKU	2009
<b>Laboratory Studies</b>			
MI-LAB-02	Development of laboratory diagnostic tools for supporting clinical and animal researches on melamine and its analogue intoxication	CUHK	2009
<b>Follow-up Studies</b>			
MI-FU-08	Case-control study of Sichuan and Hong Kong children with melamine associated renal stones - renal ultrasounds and urinary IL-8 and MCP-1	HKU	2009
MI-FU-04	Prevalence of melamine incident and follow-up studies in Hong Kong school children	CUHK	2009

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MI-FU-01	Medium and long-term follow up of children with history of melamine exposure in Hong Kong: a multicentre study	CUHK	2009