Recall detail

AND CONTRACTOR AND		
Type of Product ⁱ	Medical Device	
TGA Recall Referenceii	RC-2015-RN-00100-1	
Product Name/Description ⁱⁱ	M2a 38 Acetabular Cup, M2a 38 Femoral Head, M2a Magnum Tri-Spike Acetabula M2a Magnum Femoral Heads	r Cup &
	ARTG Numbers: 98098 & 117715	
Recall Action Leveliv	Hospital	
Recall Action Classification ^v	Class II	
Recall Action Commencement Datevi	6/02/2015	
Responsible Entity ^{vii}	Biomet Australia Pty Ltd	
Reason / Issue ^{viii}	Biomet Australia has initiated this Hazard Alert following analysis of data collected Australian National Joint Replacement Registry (NJRR) which revealed that these implants have a higher than expected revision rate when used as part of metal on (MoM) total conventional hip arthroplasty constructs.	pecific
	Use of these implants has declined since 2008, with the last use of these implants on metal total hip replacements (THRs) recorded in 2011. It is important to note the Hazard Alert does not relate to the use of the Magnum acetabular Cup in combinate the Active Articulation dual mobility hip bearing system which is a polyethylene/me construct.	t this on with
Recall Actionix	Hazard Alert	
Recall Action Instructions ^X	M2A 38 system and M2a Magnum Femoral Head are in the process of being canor from the Australian Register of Therapeutic Goods (ARTG). Surgeons are advised patients who have received a MoM implant require careful, specific follow up, partic the implant is known to have a higher than expected rate of revision as in this case Biomet is referring surgeons to the 'Recommendations for follow-up of patients with on-metal hip implants' published in the TGA website.	that ularly if
	For more details, please see https://www.tga.gov.au/alert/biomet-m2a-metal-metal-hip-replacement-implants	total-
Contact Information ^{xi}	02 9878 6100 - Biomet Australia	

Footnotes

- ⁱ Type of Product: Medicine, Medical Device, or Biological
- ii TGA Recall Reference: Unique number given by the TGA
- iii Product Name/Description: Brand name (including active ingredient for medicines) and may include generic eference