Elbow Clinical Reference Data Summary

Criteria - Total Elbow Replacement					
Criteria - A* Ratings	3A*	5A*	7A*	10A*	
Minimum number of centres outside development centre(s)	3	3	3	3	
Minimum total cohort	40	60	80	100	
Minimum at risk at benchmark time	20	20	20	20	
Maximum revision rate ‡	7.0%	10.0%	12.0%	15.0%	
PROMs score (any validated score), minimum number of patients	20	20	20	20	
‡ The upper 95% confidence interval for KM revision rat	e (1 - Survival) must	be lower than the s	pecified level		
Criteria - A Ratings	3A	5A	7A	10A	
Minimum number of centres and surgeons	3	3	3	3	
Minimum total cohort	40	60	80	100	
Minimum at risk at benchmark time	20	20	20	20	
Maximum revision rate ‡	7.0%	10.0%	12.0%	15.0%	
PROMs score (if available)					
‡ The upper 95% confidence interval for KM revision rat	e (1 - Survival) must	be lower than the s	pecified level		
Criteria - B Ratings	3B	5B	7B	10B	
Minimum number of centres and surgeons	1	1	1	1	
Minimum total cohort	40	40	40	40	
Minimum at risk at benchmark time	10	10	10	10	
Maximum value of 95% lower confidence limit for revision rate	10.0%	12.0%	15.0%	20.0%	
Pre-Entry A*	Pre-Entry Pre-Entry				
Product launched under Beyond Compliance	Product details provided to ODEP				

Criteria - Radial Head Replacement						
Criteria - A* Ratings	3A*	5A*	7A*	10A*		
Minimum number of centres outside development centre(s)	3	3	3	3		
Minimum total cohort	40	60	80	100		
Minimum at risk at benchmark time	20	20	20	20		
Maximum revision rate ‡	5.0%	8.0%	10.0%	12.0%		
PROMs score (any validated score), minimum number of patients	20	20	20	20		
‡ The upper 95% confidence interval for KM revision	on rate (1 - Survival) mus	st be lower than the s	pecified level			
Criteria - A Ratings	3A	5A	7A	10A		
Minimum number of centres and surgeons	3	3	3	3		
Minimum total cohort	40	60	80	100		
Minimum at risk at benchmark time	20	20	20	20		
Maximum revision rate ‡	5.0%	8.0%	10.0%	12.0%		
PROMs score (if available)						
‡ The upper 95% confidence interval for KM revision	on rate (1 - Survival) mus	st be lower than the s	pecified level			
Criteria - B Ratings	3B	5B	7B	10B		
Minimum number of centres and surgeons	1	1	1	1		
Minimum total cohort	40	40	40	40		
Minimum at risk at benchmark time	10	10	10	10		
Maximum value of 95% lower confidence limit for revision rate	8.0%	10.0%	12.0%	15.0%		
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Pre-Entry A*	Developed de la la	Pre-duct dataile receided to OPER				
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