

GLENOID

Pre-entry	3 years	5 years	7 years	10 years
<p>Pre-entry</p> <p>Products registered with NJR. All primaries and revisions monitored via supplier feedback.</p>	<p>3A rating</p> <p>A minimum cohort of 50 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 97% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 3 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>5A rating</p> <p>A minimum cohort of 100 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 95% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 5 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>7A rating</p> <p>A minimum cohort of 150 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 93% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 7 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>10A rating</p> <p>A minimum cohort of 200 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 90% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 10 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>
<p>Products not currently used within the UK can be awarded an ODEP benchmark</p>	<p>3B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 3% revision rates at 3 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>5B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 5% revision rates at 5 years and PTIR or Kaplan Meier survivor implant data showing confidence limits on the data</p>	<p>7B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 7% revision rates at 7 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>10B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 10% revision rates at 10 years and PTIR or Kaplan Meier survivor implant data showing confidence limits on the data</p>

REVERSE

Pre-entry	3 years	5 years	7 years	10 years
<p>Pre-entry</p> <p>Products registered with NJR. All primaries and revisions monitored via supplier feedback.</p>	<p>3A rating</p> <p>A minimum cohort of 50 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 97% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 3 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>5A rating</p> <p>A minimum cohort of 100 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 95% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 5 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>7A rating</p> <p>A minimum cohort of 150 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 93% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 7 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>10A rating</p> <p>A minimum cohort of 200 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 90% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 10 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>
<p>Products not currently used within the UK can be awarded an ODEP benchmark</p>	<p>3B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 3% revision rates at 3 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>5B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 5% revision rates at 5 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>7B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 7% revision rates at 7 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>10B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 10% revision rates at 10 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>

HUMERAL

Pre-entry	3 years	5 years	7 years	10 years
<p>Pre-entry</p> <p>Products registered with NJR. All primaries and revisions monitored via supplier feedback.</p>	<p>3A rating</p> <p>A minimum cohort of 50 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 97% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 3 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>5A rating</p> <p>A minimum cohort of 100 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 95% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 5 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>7A rating</p> <p>A minimum cohort of 150 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 93% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 7 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>	<p>10A rating</p> <p>A minimum cohort of 200 implants at the start of the study (with data from beyond the developing centre and more than 3 centres/surgeons submitted) demonstrating Kaplan - Meier survivorship data of better than or equal to 90% (showing confidence limits on the data with the lower limit of 90%) at the benchmark of 10 years. All deaths, loss to follow up, failures and indications for revisions recorded.</p>
<p>Products not currently used within the UK can be awarded an ODEP benchmark</p>	<p>3B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 3% revision rates at 3 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>5B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 5% revision rates at 5 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>7B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 7% revision rates at 7 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>	<p>10B rating minimum 50</p> <p>Data for a smaller cohort demonstrating less than 10% revision rates at 10 years and PTIR or Kaplan-Meier survivor implant data showing confidence limits on the data</p>