

Optegra MIDLANDS Outcomes Data For NHS Cataract Surgery

We are pleased to share with you the specific outcomes data for our hospitals in the Optegra North region. The data below captures clinical outcomes from NHS cataract procedures from Jan 2024-Dec 2024.



Optegra Eye Hospital Birmingham

- 99.4% no operative complications (vs. 98.8% RCOphth/NOD 2024)

Visual outcomes (all eyes including eyes with other problems 'co-pathology'):

96.8% of eyes achieved 6/12 or better (vs. NOD benchmark 2024 of 91.8%)

55% of eyes achieved 6/6 or better (vs. 46.6% RCOphth/NOD 2024)

Refractive outcomes:

+/-1.00 93% of eyes within 1D of predicted postoperative refraction (vs. 85% Gale et al 2009 and 93% Lundstrom et al 2018)

PCR rates:

- Jan 2024- Dec 2024 0.15% (vs. 0.79% RCOphth/NOD 2024)

Optegra Eye Hospital Nottingham

- 99.5% no operative complications (vs. 98.8% RCOphth/NOD 2024)

Visual outcomes (all eyes including eyes with other problems 'co-pathology'):

95.29% of eyes achieved 6/12 or better (vs. NOD benchmark 2024 of 91.8%)

48.24% of eyes achieved 6/6 or better (vs. 46.6% RCOphth/NOD 2024)

Refractive outcomes:

+/-1.00 90.7% of eyes within 1D of predicted postoperative refraction (vs. 85% Gale et al 2009 and 93% Lundstrom et al 2018)

PCR rates:

- Jan 2024- Dec 2024 0.47 % (vs. 0.79% RCOphth/NOD 2024)

Optegra Eye Hospital Leicester

- 98% no operative complications (vs. 98.8% RCOphth/NOD 2024)

Visual outcomes (all eyes including eyes with other problems 'co-pathology'):

100% of eyes achieved 6/12 or better (vs. NOD benchmark 2024 of 91.8%)

58.44% of eyes achieved 6/6 or better (vs. 46.6% RCOphth/NOD 2024)

Refractive outcomes:

+/-1.00 91.03% of eyes within 1D of predicted postoperative refraction (vs. 85% Gale et al 2009 and 93% Lundstrom et al 2018)

PCR rates:

- Jan 2024- Dec 2024 0.45% (vs. 0.79% RCOphth/NOD 2024)

Optegra Eye Clinic Uttoxeter

- 99.5% no operative complications (vs. 98.8% RCOphth/NOD 2024)

Visual outcomes (all eyes including eyes with other problems 'co-pathology'):

96.3% of eyes achieved 6/12 or better (vs. NOD benchmark 2024 of 91.8%)

59% of eyes achieved 6/6 or better (vs. 46.6% RCOphth/NOD 2024)

Refractive outcomes:

+/-1.00 94% of eyes within 1D of predicted postoperative refraction (vs. 85% Gale et al 2009 and 93% Lundstrom et al 2018)

PCR rates:

- Jan 2024- Dec 2024 0.00% (vs. 0.79% RCOphth/NOD 2024)

Optegra Eye Hospital Sheffield

- 98.3% no operative complications (vs. 98.8% RCOphth/NOD 2024)

Visual outcomes (all eyes including eyes with other problems 'co-pathology'):

95.5% of eyes achieved 6/12 or better (vs. NOD benchmark 2024 of 91.8%)

54% of eyes achieved 6/6 or better (vs. 46.6% RCOphth/NOD 2024)

Refractive outcomes:

+/-1.00 92% of eyes within 1D of predicted postoperative refraction (vs. 85% Gale et al 2009 and 93% Lundstrom et al 2018)

PCR rates:

- Jan 2024- Dec 2024 0.00% (vs. 0.79% RCOphth/NOD 2024)

For more information please get in touch:
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