

Derbyshire PLCV Referral Form – Optometrists

for

Cataract Surgery (1st and/or 2nd eye)

Name of Referring Optometrist:	
Name and Address of Optom's Practice	
Contact Telephone No:	

Patient details		
Surname		
Forename(s)		
Date of birth		
NHS Number		
GP Practice		
Patient Consent		
		Mark or tick boxes below to confirm
against relevant policy and be	a are confirming that you have reviewed this request lieve the patient meets the relevant threshold criteria and ined to the patient the proposed treatment and they have referral on their behalf.	
		At least
Part A - PLCV Criteria		ONE must apply
First Eye	ed where the visual acuity after refractive correction is 6/9 eye to be treated)	
First Eye Cataract surgery will be funde or worse in the worst eye (the	•	apply
First Eye Cataract surgery will be funde or worse in the worst eye (the OR the patient has one of the Reduced mobility, experie	eye to be treated)	apply At least ONE
First Eye Cataract surgery will be funde or worse in the worst eye (the OR the patient has one of the Reduced mobility, experie experiencing difficulty with independently is affected	eye to be treated) The following (with correction): encing difficulties in driving, for example, due to glare, or th steps or uneven ground. Ability to work, give care or live or retinal condition, and requires clear views of their	At least ONE must apply
First Eye Cataract surgery will be funde or worse in the worst eye (the OR the patient has one of the Reduced mobility, experie experiencing difficulty with independently is affected The patient has diabetes, retina to monitor their disc	eye to be treated) The following (with correction): encing difficulties in driving, for example, due to glare, or th steps or uneven ground. Ability to work, give care or live or retinal condition, and requires clear views of their	apply
First Eye Cataract surgery will be funder or worse in the worst eye (the OR the patient has one of the Reduced mobility, experie experiencing difficulty with independently is affected The patient has diabetes, retina to monitor their disc The patient has glaucoma pressure The patient has posterior	eye to be treated) The following (with correction): encing difficulties in driving, for example, due to glare, or th steps or uneven ground. Ability to work, give care or live or retinal condition, and requires clear views of their ease or treatment	apply

Cataract surgery in the second eye will ONLY be funded if:	At Least ONE must apply
The first does not achieve an acuity of 6/9 or better, with refractive correction, and the procedure is clinically indicated for the patient's individual circumstances.	
The patient has diabetes, or retinal condition, and requires clear views of their retina to monitor their disease or treatment.	
The patient has glaucoma and requires cataract surgery to control the intra ocular pressure.	
There is, after first eye operation, resultant anisometropia (a large refractive difference between the two eyes) which would result in diplopia (double vision)	
An uncorrectable loss of acuity in the second eye (with first eye corrected) that effectively renders the second eye vision worse than 6/24.	
This information, together with a report from a recent sight test, should form the minimum data on the referral form.	

Additional Patient Information	BOTH must apply
This patient is willing to undergo a surgical procedure should it be offered.	
I have discussed with the patient the fact they will be referred for a possible procedure but there is no guarantee that a surgical intervention will be the required outcome following the consultation with the secondary care specialist.	

Prior Approval No : (added by Secondary Care Provider)	

Secondary Care Prov	ider
Name of Hospital where referral will be sent	

I confirm that the patient meets the current clinical guideline/policy for referral for the procedure.

Name of referrer: _____ Date: _____

Please note any individual patient requirements here (e.g. Wheelchair user).

THIS FORM MUST BE COMPLETED AND SUBMITTED WITH THE:

• GOS REFERRAL FORM