PATIENT NAME:	(LAST)	(FIRST)	DATE OF BIRTH:	J	J

CONTACT LENS EVALUATION AND MANAGEMENT CONSENT FORM

- All patients receiving contact lenses and contact lens prescriptions from LIFETIME EYECARE will be charged a separate professional fee for contact lens related services. Vision & health plans DO NOT include contact lens services as part of their standard eye health & eyeglass examinations, and our fees are structured accordingly. Some vision plans do offer full or partial coverage on contact services and/or a discount.
- The contact lens evaluation fee (or the appropriate co-pay) is due at the time of service.

CONTACT LENS EVALUATION AND MANAGEMENT FEES WITH SUGGESTED LENS CATEGORIES. Your doctor will select the level based upon the complexity and time involved in fitting your type of lenses.

ANNUAL:	\$50.00	CURRENT LIFETIME CONTACT LENS PATIENT Limited or no change in lens power & design (Includes up to 2 follow-up visits related to CLs for 30 days)
LEVEL 1:	\$60.00	NEW WEARER OR REFIT INTO NEW LENS Soft Spherical Lenses (Includes up to 2 follow-up visits related to CLs for 30 days)
LEVEL 2:	\$80.00	Soft Toric (for astigmatism) Monovision Rigid Gas Permeable (RGP) Sphere (Includes up to 3 follow-up visits related to CLs for 60 days)
LEVEL 3:	\$100.00	High Power & Custom Toric Bifocal/Multifocal Specialty RGP (Includes up to 3 follow-up visits related to CLs for 60 days)
Additional of	fice visits over the specified	I limits will be subject to a per-visit fee as indicated by your doctor.
	elow you are acknowledgion in full at the time of servi	ng that you have read and understood our contact lens program and agree ce.
	I would like to have a	contact lens evaluation today.
		lens evaluation. I understand only my eyeglass prescription will nd I cannot order contact lenses.
SIGNATURE (PA	ATIENT OR PARENT/GUARDIAN	I):DATE:

LIFETIME EYECARE is now partnering with **LensFerry®** to remind you when you are due for contact lens replacements and to give you the option to reorder contacts 24/7 by text or email from any device.