

## **INFORMED CONSENT FOR FLUORESCEIN ANGIOGRAPHY**

Patient:	
Angiography is a diagnostic procedure in which a rapid sequence of photogradocument the blood circulation of the retina/choroid. The dye is usually injected the arm, forearm, or hand.	
Since the fluorescein dye is a very bright yellow, the skin may appear jaund for a few hours and then the yellow color disappears. The dye is excreted throcausing the urine to be bright yellow for 24-36 hours.	
Documented adverse reactions to the dyes which can occur include: favomiting, headache, upset stomach, light-headedness, fainting, hives, and itch	
Rarely, severe allergic reactions (anaphylaxis) or bronchospasm (which cadifficulties) can occur and be life threatening.	uses breathing
The leakage of the fluorescein dye out of the blood vessel at the sight of inje and can be painful; every effort is made to prevent this from occurring.	ction can occur
PATIENT'S STATEMENT OF ACCEPTANCE AND UNDERSTANDING	
I hereby authorize and direct <u>The Mount Ogden &amp; Bountiful Hills Eye Centers</u> designees to perform angiography and to provide such additional services as t necessary and reasonable. This consent will be valid until I revoke it or my cor to the point that the risks and benefits of this procedure for me are significantly	they may deem ndition changes
I have informed my physician of any allergies to foods, iodine, or medications. informed my physician if I have asthma. I have informed my physician if I have adverse experiences with ophthalmic dyes.	
Intravenous fluorescein is usually not administered to pregnant or nursing we there is no scientific evidence to suggest that it might harm the fetus or nursing not pregnant or nursing a baby.	
I consent to the use of the above photographs and other materials for scientific provided my identity is not revealed by the pictures or the descriptive text according.	
I have read this consent form. I understand this consent form. My questions, if been answered to my satisfaction.	any, have
Patient's Signature Date	<del></del>