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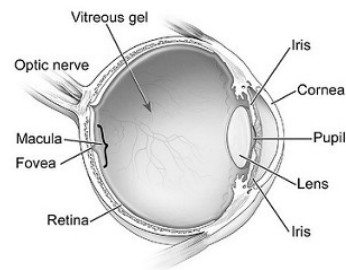
**Consent to Participate in a Research Study**  
***Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)***

- 1
- 2 NCT 02858076
- 3 Date 6-24-16

## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

4 Today, you are being asked to take part in this **research** study because you have bleeding in a  
5 part of the eye called the “vitreous”. The vitreous is the jelly-like fluid that fills the large space  
6 between the lens in front of the eye and the retina, which lines the back of the eye (see Figure).  
7 The bleeding is caused by a condition called diabetic  
8 retinopathy, which causes abnormal blood vessel growth on the  
9 surface of your retina.



<https://nei.nih.gov/health/diabetic/retinopathy>

10  
11 Research is done to obtain new knowledge that may help other  
12 people in the future. Participation in this study is on a voluntary  
13 basis. You can decide not to take part in this study at any time.  
14 Your study doctor will be talking with you regarding this  
15 document. However, any study-certified doctor from the  
16 practice may take care of you during the study if you decide  
17 to participate. If you do not clearly understand information  
18 in this document, please ask your study doctor to explain.

19  
20 This study is being conducted by the Diabetic Retinopathy Clinical Research Network  
21 (DRCR.net), which is a group of clinical sites dedicated to research of diabetic retinopathy and  
22 its associated conditions.

23  
24 Before you decide to take part in this research study, we encourage you to speak with friends and  
25 family members. Take your time making a decision. Carefully read this document. Your  
26 decision will not affect your regular medical care. If you are taking part in another research  
27 study, please tell your study doctor.

28  
29 Important information about this study is found in this consent form. This form is part of the  
30 process to inform you about the research study.

31  
32 Your doctor(s) and/or clinic staff will carry out this study; see their names on the last page.  
33 Funding for the study is being provided by the National Eye Institute (NEI), one of the National  
34 Institutes of Health of the U.S. Public Health Service, a part of the federal government.  
35 Additional support is being provided Regeneron Pharmaceuticals, Inc, which is the company  
36 providing drug for this study. This funding will be used by the Jaeb Center for Health Research

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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

37 to organize the research study and will be paid to your doctor's office for conducting the study.  
38 The Jaeb Center for Health Research is the Coordinating Center for this study.

39

#### 40 **WHY ARE WE DOING THIS STUDY?**

41 The purpose of this study is to compare two available treatment approaches for the bleeding in  
42 your eye:

43 1) Initial surgical treatment (called "vitrectomy") OR

44 2) Injections into the eye to start and surgery only if the blood does not go away

45

#### 46 1) Initial Surgical Treatment

47 When blood in the eye is affecting vision and is not going away on its own, surgery is often done  
48 to remove the blood. This is called a vitrectomy. The surgery involves making a few small  
49 incisions in the white of your eye. Then an instrument is put into the eye to remove the blood  
50 with the vitreous. As the blood and vitreous are removed, the eye is usually filled with a saline  
51 solution that is gradually replaced after surgery by the eye's natural fluids. Laser treatment also  
52 is done at the time of surgery to treat the diabetic retinopathy that caused the bleeding.

53

#### 54 2) Injections into the Eye

55 Another recently available treatment is an injection of a drug through the white part of the eye  
56 directly into the middle cavity of the eye. The injection of drug may stop or reduce the amount  
57 of bleeding in your eye enough to avoid surgery, while also treating the diabetic retinopathy that  
58 caused it. The type of drug that is injected blocks or decreases a substance in the retina called  
59 Vascular Endothelial Growth Factor ("VEGF"). VEGF plays a role in the development of the  
60 diabetic retinopathy that has caused the bleeding in your eye. Drugs that block VEGF are called  
61 "anti-VEGF" drugs. There are several anti-VEGF drugs that are used to treat diabetic eye  
62 diseases; however Eylea® is the anti-VEGF drug being used in this study. Eylea injections into  
63 the eye have been approved by the U.S. Food and Drug Administration for treatment of DME  
64 and also for treatment of diabetic retinopathy in eyes with DME. Injections of Eylea have not  
65 been approved for treatment of vitreous hemorrhage. Therefore, injections in this study are  
66 considered experimental.

67

68 The information collected from this study will be used to weigh the costs and benefits of the two  
69 treatment approaches described above.

70



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### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

71 **HOW MANY PEOPLE ARE WE EXPECTING TAKE PART IN THIS STUDY?**

72 We expect about 200 people will take part in this study at about 60 different medical locations.

73

74 **WHAT HAPPENS IF I AGREE TO TAKE PART IN THIS STUDY?**

75 To take part in the study, you will need to carefully read and sign this document. Your  
76 participation is VOLUNTARY. You can decide not to take part in this study. You can decide to  
77 stop your participation in this study at any time. You may continue to receive medical care not  
78 related to this study. No penalty or loss of medical care will result from your decision.

79

80 The study will last 2 years. During that time, your visit schedule and treatment will vary. All of  
81 this will be explained in more detail below.

82

83 First, testing will be done to find out if you are eligible for the study. If both of your eyes have  
84 bleeding and are eligible for the study, you and the eye doctor will select one eye to be included  
85 in the study. We will refer to an eligible eye as a *study eye*.

86

87 To take part in this study, you must have the following:

88

- 89 • Vitreous hemorrhage (bleeding in the eye) from diabetic retinopathy
- 90 • Decreased vision (about 20/32 or worse)

91

92 There are some exclusion criteria that may prevent you from being part of the study. Your study  
93 doctor will check if you have these or not. Some conditions that would exclude you include:

94

- 95 • The eye being considered for the study has already had vitrectomy surgery.
- 96 • You are on dialysis or have had a kidney transplant.
- 97 • Your blood pressure is greater than 180/110 (systolic above 180 **OR** diastolic above 110).
- 98 • You are pregnant or intending to become pregnant in the next 2 years or are nursing an  
99 infant. *If you are a woman who has the potential to become pregnant, a pregnancy test  
100 may be done to be sure you are not pregnant before you enter the study. BE CERTAIN  
101 TO TELL US IF THERE IS ANY POSSIBILITY YOU COULD BE PREGNANT, AND WE  
WILL OBTAIN A PREGNANCY TEST.*

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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

- 102       • You have taken part in a study in which you received investigational treatment within the  
103       last 30 days.

104

105 To be eligible to be in this study, you must be willing to comply with all study procedures and  
106 tests. You must also agree to be present at the clinic for all scheduled visits. If you are planning  
107 to move out of this area within the next two years and want to be in this study, please let us  
108 know. We will see if we can arrange for you to still be in the study.

109

#### **A. Screening for the Study**

110 We will ask you questions about your medical history and previous eye problems and treatment.  
111 Then, some tests will need to be completed, if they have not already been done, to find out if you  
112 are eligible for the study. The tests include:

113

114

115

##### **1. Vision Testing**

- 116       • This will include measurement of your visual acuity (the ability to read letters on the  
117       vision chart) using an electronic tester. This measurement will be done of each eye  
118       separately.

119

120

##### **2. Eye Exam**

- 121       • An eye exam will be performed as is done typically for anyone with diabetic  
122       retinopathy. The structures inside the eye will be examined through a special  
123       microscope after drops have been placed in your eyes to dilate your pupil. The  
124       pressure in your eye will be measured. The eye exam will be completed on both  
125       eyes, even if only one eye is being evaluated for the study.

126

127

##### **3. Ultrasound**

- 128       • As part of standard care, an ultrasound might be performed in the eye being  
129       evaluated for the study to determine if the retina is attached to the back wall of the  
130       eye. The ultrasound uses sound waves and measures the echo of those waves to  
131       determine the status of the retina structures behind the blood.

132

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## Consent to Participate in a Research Study

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133

134

#### 4. Optical Coherence Tomography

135

- Optical coherence tomography (referred to as OCT) uses a dim beam of light to measure the thickness of the retina. You will look into a machine at a pattern of flashing and rotating red lights. This test is done to make sure you do not have swelling of the center of the retina to start. During the study, OCT will be used to find out if retinal swelling has developed and requires treatment. OCT will only be done on the eye being evaluated for the study.

136

137

138

139

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141

142

#### 5. Measurement of Blood Pressure

143

- Your blood pressure will be checked with a cuff that is placed on one of your arms.

144

145

#### 6. Laboratory Tests

146

- A blood test called HbA1c will be done to see how well your diabetes is controlled. In most cases, a fingerstick will be done for HbA1c testing. If needed, a blood sample less than 3 teaspoons (15 mL) may be taken instead.
- If there is any chance that you might be pregnant, a pregnancy test will also be done.

147

148

149

150

151

#### 7. Questionnaire

152

- You will also be asked to complete a questionnaire about how your vision affects your daily life.

153

154

If any of the screening tests above show that you are not eligible for the study or you decide not to take part, the eye doctor will discuss your options for treatment of the bleeding in your eye. Whatever treatment is chosen, the results will not be part of the study.

155

156

157

158

## B. Study Treatments

159

If you are eligible and agree to take part, we will then determine whether your study eye will receive:

160

- 1) Initial surgical treatment (***“Surgical Group”***) OR

161

162

- 2) Injections into the eye to start and surgery only if the blood does not go away (***“Injection Group”***)

163

164

165

166

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**Consent to Participate in a Research Study**

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167

168 A computer program will be used to select whether or not you will be receive initial surgical  
169 treatment or injections in the eye to start. This is similar to flipping a coin to decide which  
170 treatment approach you will receive. There is an equal chance of getting each treatment  
171 approach.

172

173 **Surgical Group**

174 If you are in the Surgical Group, surgery must be scheduled within 2 weeks. The surgery will be  
175 done however your eye doctor would perform the surgery in usual practice. In general, a  
176 vitrectomy involves the surgeon removing the vitreous gel and replacing it with saline.

177 Occasionally, the surgeon will add silicone oil or a gas to restore normal pressure in the eye or  
178 help to attach the retina to the back wall of the eye. The surgery usually lasts about 1 to 3 hours.

179

180 During surgery, you likely will have laser treatment to the retina. The laser is done to make the  
181 blood vessels that caused the bleeding go away.

182

183 After surgery, you will be monitored to make sure the blood has gone away. If the blood does  
184 not completely go away or comes back, injections into the eye may be given, similar to the  
185 Injection Group described below. If the injections do not work, it is possible another surgery  
186 may be needed to remove the blood, although this is not expected to be very common.

187

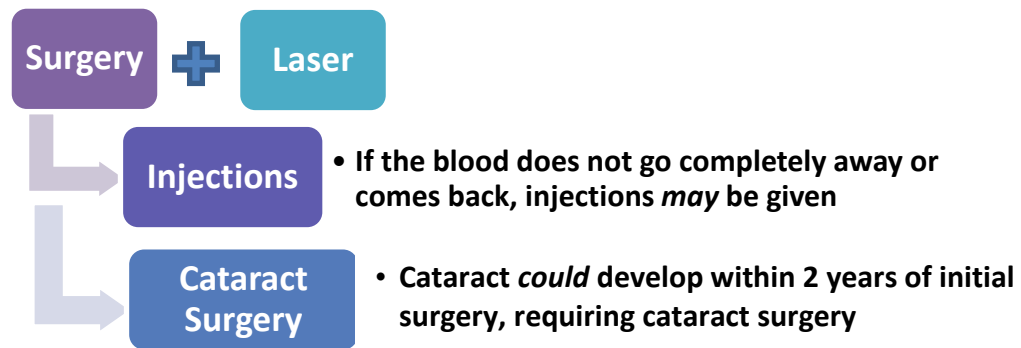
188 It is possible that a cataract could develop as a result of the surgery. “Cataract” is haziness in the  
189 lens of the eye. The lens is involved in focusing so that the eye can see clearly. The haziness  
190 causes vision to be blurred. If a cataract develops, cataract surgery may be needed. The cataract  
191 surgery itself is not part of the study. The cataract surgery will be done however your surgeon  
192 would do it if you were not in the study. In most cases, this surgery is successful in improving  
193 vision.

194

195

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196 The figure below summarizes the Vitrectomy Group treatment for the bleeding and PDR:  
 197



198 **Injection Group**  
 199

200 If you are in the Injection Group, you will receive at least 4 monthly injections to start. To  
 201 prepare for the injection, anesthetic (numbing) eye drops and eye drops to dilate your pupil will  
 202 be placed on the surface of your eye. An antiseptic solution will be used to reduce the chance of  
 203 infection. The eye doctor may decide that you should also have an anesthetic injection under the  
 204 surface of your eye. After the preparation is complete, the injection will be given. The amount  
 205 of drug that will be injected into your eye each time is less than the amount of liquid in 1 drop  
 206 from a medicine dropper. After the injection, you will stay in the eye clinic until your doctor  
 207 believes it is safe for you to leave.

208  
 209 After the first 4 monthly injections, your study doctor will decide whether injections should  
 210 continue based on how your eye is doing. If the blood is not going away after 4 months, you  
 211 may need to have a vitrectomy. If your eye doctor decides you need a vitrectomy, it will be done  
 212 as described for the Surgical Group above.

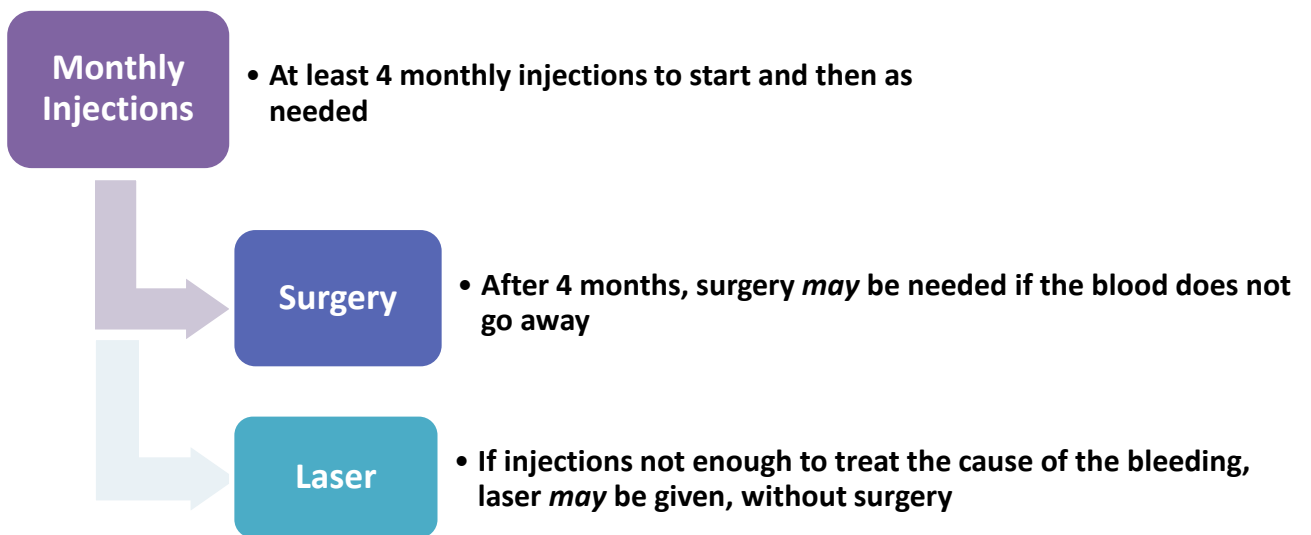
213  
 214 Even if a vitrectomy is not needed but injections are not enough to also treat the abnormal blood  
 215 vessels that caused the bleeding in the first place, laser treatment may be given if your eye doctor  
 216 thinks it is needed. Laser treatment is a method that has been commonly used for many years as  
 217 part of standard care.



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218

219 **The figure below summarizes the Injection Group treatment for the bleeding and PDR:**



220

221 **Treatment for DME in Both Groups**

222 During the study, you may have or develop swelling of the center of your retina. This is called  
223 diabetic macular edema or “DME”. Anti-VEGF injections have already been shown to be  
224 beneficial for DME and are an FDA approved treatment. For both groups, injections of Eylea  
225 will be given to treat DME if your eye doctor thinks it is needed.

226

227 **Treatment of the Non-Study Eye**

228 If you and your doctor decide that the eye that is not in the study also needs anti-VEGF treatment  
229 during the study, then the non-study eye will receive the same anti-VEGF drug as the study eye  
230 (Eylea). The study will provide this treatment. If you and your doctor decide that a different  
231 anti-VEGF drug should be used, this will not be provided by the study. All other treatment in  
232 your non-study eye will not be provided by the study.

233

234

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235 **C. Follow-Up Visits**

236 The study will last two years for each participant. All participants will have visits at the  
 237 following time points:

238  
 239 Year 1: 1 month, 3 months, 6 months, 9 months, 12 months

240 Year 2: 16 months, 20 months, 24 months

241  
 242 Eyes receiving injections will also be seen as often as every 4 weeks to receive treatment. If you  
 243 no longer need injections, you will still have follow-up visits every four to sixteen weeks  
 244 depending on how your eye is doing.

245  
 246 At the end of each visit, your doctor’s office will inform you of the timing of your next  
 247 appointment.

248  
 249 In the following table you will find what will be done at each visit.

250

	<b>0</b>	<b>1 week after surgery<sup>a</sup></b>	<b>Treatment Assessment Visits<sup>b</sup></b>	<b>Non-Annual Study Visits<sup>c</sup></b>	<b>6-Month and Annual visits</b>
Vision testing	X		X	X	X
OCT	X		X	X	X
Ultrasound (if needed)	X	X	X	X	X
Eye exam	X	X	X	X	X
Blood pressure	X				X
HbA1c	X				X
Questionnaire	X			X	X
Vitreous/aqueous sampling <sup>*</sup>	X <sup>*</sup>				



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- 251 a = Surgical Group at baseline and Injection Group if vitrectomy is performed during follow-up.
- 252 b = Every 4 to 16 weeks if receiving injections.
- 253 c = 1 month, 3 months, 9 months, 16 months, 20 months
- 254 \*At the time of surgery (optional procedure)

255  
256 If you decide not to take part in this study and do not sign this document, you may continue  
257 receiving medical care not related to this study. You can decide to stop your participation in this  
258 study at any time. No penalty or loss of medical care will result from your decision not to take  
259 part in this study.

260  
261 **ARE THERE RISKS IN THIS STUDY?**

262 If you decide to take part in the study, you will be at risk for the side effects listed below. We  
263 encourage you to discuss these with your study doctor, your primary care provider, or another  
264 health care professional. If a treatment or procedure has increased risks because it was not done  
265 according to study procedures due to error, you will be informed, and the necessary steps will be  
266 taken to care for you.

267  
268 Risks related to your normal medical care are not listed in this form. We encourage you to  
269 discuss these with your study doctor, your primary care provider, or another health care  
270 professional.

271  
272 There may be additional risks associated with the drug and/or with the administration method  
273 that are not known at this time. If we become aware of any new risks, you will be told about  
274 them. You will be able to decide if you want to continue to receive the study drug.

275  
276  
277 **A. Risks of Vitrectomy Surgery**

278 The risks of vitrectomy surgery listed here are general risks. Your eye doctor may discuss  
279 more specific risks with you depending on the exact procedure that is planned.

280  
281 **1. Risks Related to Anesthesia**

---

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282 Surgery may be done under general anesthesia or under sedation with numbing of the eye.  
283 Numbing of the eye is done with an injection. Your eye doctor will inform you of the approach  
284 that will be used.

- 285 • Very rare risks of sedation and general anesthesia include cardiac arrhythmia and death  
286 (less than 1 in 10,000).
- 287
- 288 • Risks of the injection to numb the eye include: less common side effects such as double  
289 vision lasting up to 24 hours or more, drooping of the eye lid lasting up to 24 hours or  
290 more, bleeding behind your eyeball or around the eyelids, and rare side effects including  
291 damage to your eyeball by the needle, damage to the optic nerve; difficulty speaking or  
292 breathing, lightheadedness or fainting, allergy to any components of the injection, or a  
293 life threatening response due to the spread of anesthesia to the brain stem, resulting in  
294 seizures, drowsiness, confusion, loss of ability to talk, convulsions, stoppage of  
295 breathing, or stoppage of heartbeat.

296

## **2. Risks Related to the Procedure Itself**

297

298

299

### **Common risks:**

- 300 • For eyes that have not already had cataract surgery, there is a risk of development of a  
301 cataract. A cataract causes haziness in the lens of the eye, which blurs vision. The lens is  
302 involved in focusing so that the eye can see clearly. The haziness causes vision to be  
303 blurred. There is a considerable possibility that a cataract will develop. A previous study  
304 found that almost half of eyes that had vitrectomy developed cataract within the first two  
305 years after vitrectomy. If a cataract develops, cataract surgery may be needed. In most  
306 cases, this surgery is successful in improving vision.

307

308

### **Less common risks include:**

- 309 • Vitrectomy can affect the surface of the cornea in patients with diabetes. Some mild  
310 irregularity can commonly affect vision short term. Corneal edema is the temporary  
311 swelling of the cornea following ocular surgery and occurs in about 1 in 4 patients. When  
312 the cornea swells, it can effect vision. Topical drops or ointments can be used to relieve  
313 the swelling. Corneal erosion, a more severe problem of the corneal surface can also  
314 happen (approximately 2 in 100 chance). Symptoms include pain, tearing and foreign

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### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

315 body sensation which are commonly helped by the use of eye drops. Usually cornea  
316 problems heal on their own or with drops but sometimes the problem can be long lasting.

317

- 318 • A tear in the retina (approximately 10 in 100 chance). If a retinal tear occurs, it can be  
319 usually be treated with laser treatment or cryotherapy (freezing treatment). If properly  
320 treated, a retinal tear may not affect your vision, but should be addressed as quickly as  
321 possible by your doctor to prevent loss of vision.

322

- 323 • Separation of the retina from the back of the eye (1 in 100 chance). This is called a  
324 retinal detachment and can lead to loss of vision. If this occurs, surgery may be needed  
325 to repair the retina.

326

327 Rare (uncommon) risks include:

328

- 329 • An infection can develop in the eye after the surgery. This is called endophthalmitis.  
330 Endophthalmitis is treated by injecting antibiotics into the eye. This usually gets rid of  
331 the infection. However, endophthalmitis can produce permanent loss of vision and even  
332 blindness. Your chance of having endophthalmitis is less than 1 in 100.

333

- 334 • More serious hemorrhage (1 in 5,000) that can lead to decreased vision if the hemorrhage  
335 does not clear.

336

- 337 • Very rare risks include a defect in your peripheral (non-central) vision, vision loss due to  
338 excessive bright light, trauma to the retina or retinal dyes used during surgery, and  
339 damage to the optic nerve

340

341

## 342 **B. Risks of Laser Treatment**

343

344 The laser burns are part of routine care for your diabetic retinopathy. Laser treatment can cause  
345 loss of areas of retinal function that may lead to noticeable loss of peripheral (side), color vision  
346 or night vision and some worsening of macular edema (swelling of the central retina) that can  
347 affect central vision. One or more of these side effects can occur in up to 50% of persons treated

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348 with laser. After several years, the scars caused by the laser may also enlarge and cause vision to  
349 decrease further.

350  
351 Other serious, but rare (less than 1 in 1000) side effects which may reduce vision include, but are  
352 not limited to:

- 353  
354 • Laser burn too close to the center of vision. This could cause a permanent black spot in  
355 your vision.
- 356  
357 • Damage to the membrane underneath the retina, sometimes resulting in growth of  
358 abnormal blood vessels under the retina.
- 359  
360 • Increase in pressure inside the eye, which can occur right after the laser or at a later time
- 361  
362 • Damage to the optic nerve, iris, or lens
- 363  
364 • A tear or small break in the retina called a retinal hole. Treatments for retinal holes  
365 include surrounding the hole with laser or freezing. These treatments are usually  
366 successful in sealing the hole so it does not get bigger. However, there is a small risk that  
367 a retinal hole could grow and lead to a retinal detachment.
- 368  
369 • Blindness

## 370 371 **C. Risks of Eylea Injections**

372 **Injections** may cause none, some, or all of the below side-effects.

### 373 374 **1. Risks Related to the Injection Procedure**

- 375  
376 • It is unlikely that the drugs used to numb your eye before the study drug injections  
377 (proparacaine, tetracaine, or xylocaine) will cause any problems. However, in rare  
378 instances, these drugs can cause an allergic reaction, seizures, and an irregular heartbeat.  
379 A serious allergic reaction occurs in less than 1 in 100,000. Your doctor will monitor any  
380 effects these drugs may cause and treat them as necessary. In addition to topical numbing  
381 drops your doctor may also give you a tiny injection of xylocaine to numb your eye

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382 before the study drug injection is given. You may feel a temporary stinging sensation  
383 from the xylocaine injection. If an injection is given, in very rare instances the injection  
384 can cause damage to your eyeball, damage to the optic nerve, or double vision lasting up  
385 to 24 hours or more. Once your eye feels numb, you may still be able to feel touch or  
386 pressure within your eye, but you should not be able to feel pain. Sensation usually  
387 returns within two hours.  
388

389 More common:

390 • You may have pain, redness, discharge, irritation, increased tearing, itching, or a foreign  
391 body sensation in the eye for a few days after the injection.  
392

393 • After an injection, you may see spots in your vision (floaters). The spots may be more  
394 noticeable certain ways you look or with certain lighting. They usually do not affect your  
395 vision. The spots usually go away after a few days or weeks.  
396

397 • You may experience bleeding in the clear layer of tissue covering the white of the eye  
398 and inner eyelid or inflammation of the eyelid.  
399

400 Less common:

401 • In rare cases, you may experience temporary drooping of the eyelid lasting up to 24  
402 hours. In very rare cases the eyelid may droop indefinitely. In such rare cases, surgery on  
403 the eyelid may be the only treatment to correct the drooping. The surgical procedure is  
404 typically successful, but in some cases may not work, and the procedure is accompanied  
405 by other risks to the eyelid and/or vision.  
406

407 • The injection or drug could cause an increase in the pressure of the eye right after the  
408 injection. The risk of developing an increase in eye pressure is less than 10 in 100. If  
409 this happens, eye drops may be given to lower the pressure. Your chance of permanently  
410 losing vision is much less than 1 in 100.  
411

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- 412
- 413 • The injection could cause haziness in the lens of the eye. This is called cataract. The  
414 lens is involved in focusing so that the eye can see clearly. The haziness causes vision to  
415 be blurred. The risk of developing a cataract from the injection is much less than 1 in  
416 1000. If a cataract develops, cataract surgery may be needed. In most cases, this surgery  
417 is successful in improving vision.
  - 418 • An infection can develop in the eye after the injection. This is called endophthalmitis.  
419 Endophthalmitis is treated by injecting antibiotics into the eye. This usually gets rid of  
420 the infection. However, endophthalmitis can produce permanent loss of vision and even  
421 blindness. Your chance of having endophthalmitis is less than 1 in 100.
  - 422
  - 423 • The injection could cause the retina to separate from the back of the eye. This is called a  
424 retinal detachment. If this occurs, surgery may be needed to repair the retina. The  
425 surgery is usually successful at reattaching the retina. However, a retinal detachment can  
426 produce permanent loss of vision and even blindness. Your chance of having a retinal  
427 detachment is much less than 1 in 100.
  - 428
  - 429 • The injection could cause bleeding in the middle cavity of the eye. This is called a  
430 vitreous hemorrhage. Usually the blood will go away on its own. If it does not go away,  
431 surgery may be needed to remove the blood. This surgery usually removes the blood  
432 completely. However, a vitreous hemorrhage can produce permanent loss of vision and  
433 even blindness. Your chance of having a vitreous hemorrhage is less than 1 in 100.
  - 434

## 435 **2. Risks in the Eye Related to Eylea**

436 Eylea is well tolerated in people. Possible side effects to the eye from the drug itself include:

- 437
- 438 • Inflammation of the eye. This is called uveitis. Uveitis can be successfully treated with  
439 steroid eye drops, injections, or pills. However, uveitis can lead to permanent loss of  
440 vision if not treated early. In previous studies, approximately 2 out of 100 patients  
441 developed uveitis.
  - 442
  - 443 • Traction retinal detachment. It is possible that injection of Eylea might increase the  
444 chance of developing a traction retinal detachment, but this risk has not been seen in large



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## **Consent to Participate in a Research Study**

### ***Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)***

445 studies evaluating for this possibility. A traction retinal detachment can lead to additional  
446 vision loss or possibly permanent vision loss and often requires surgery to try to re-attach  
447 the retina to the back wall of the eye. Your eye doctor for this study will monitor for this  
448 complication so that it can be managed appropriately if it develops.  
449

#### **450 3. Risks to the Rest of the Body Specific to Eylea:**

451 Anti-VEGF agents are used to treat certain types of cancer. The dose of these drugs when used  
452 to treat cancer is much higher than comparable doses used for injections into the eye. When used  
453 to treat cancer, these drugs have caused certain side effects including high blood pressure, blood  
454 clots in arteries such as heart attack or stroke, kidney problems, bleeding within the  
455 gastrointestinal (digestive) tract, vaginal bleeding, surgery and wound healing complications,  
456 joint pain, skin rash or hives, and breathing difficulties or shock. Since the dose used for the eye  
457 injections is so low, we do not expect any of these side effects to occur due to the drug.  
458 However, we cannot rule out the possibility of a small risk from the drug. In our prior study  
459 comparing different anti-VEGF drugs in people with diabetes, we did not find an increased risk  
460 of serious events like heart attack or stroke from Eylea compared with other available anti-VEGF  
461 drugs.

#### **462 4. Risks if You Become Pregnant**

463 The effects of Eylea on a human fetus (unborn baby) or nursing (breast feeding) infant are  
464 unknown. It is possible that use of these drugs may be associated with unanticipated risks to a  
465 pregnancy or fetus. Therefore, you will not be allowed to participate in this study if you are  
466 pregnant, planning to become pregnant within the next 24 months, or if you are nursing an  
467 infant. During the study, females who are capable of bearing children must agree to use an  
468 effective method of birth control to prevent pregnancy. In the event of pregnancy during the  
469 study, injections will be discontinued.  
470

#### **471 D. Risks of Eye Examination and Tests**

##### **472 1. Eye Exam:**

- 473 • As part of the eye exam, drops will be put in your eyes to dilate the pupils. The  
474 drops may blur your vision and make you sensitive to light. The drops will wear  
475 off over several hours. There is a small risk of an allergic reaction to the drops.  
476 There is also a small risk that the drops could cause the eye pressure to raise. If  
477 this happens, it will be treated, but there is a small risk of losing vision from the

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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

478                    pressure rise. Due to the blurring effect on your vision and possible light  
479                    sensitivity, we recommend that you do not drive until the blurring effects of the  
480                    drops have worn off. If necessary, have someone come with you who can drive  
481                    for you after the exam.  
482

483                    **3. OCT:** There are no known risks associated with OCT.  
484

485                    **4. Risks of Ultrasound (if performed):**

- 486                    • These sound waves are of no risk to your retina, although the probe used to  
487                    produce the sound waves rarely can cause some slight irritation to the surface of  
488                    the eye; this irritation almost always resolves within a short time without  
489                    treatment.  
490

491                    **5. Blood Draw Risks:** Possible risks from blood draws include the following: bruising, arm  
492                    discomfort, clotting, excess bleeding, infection, or fainting. Please note that although  
493                    these are possible risks they are unlikely.  
494

#### **WHAT ARE THE BENEFITS OF TAKING PART IN THIS STUDY?**

497                    The study treatment may help clear the bleeding in your eye and help preserve your vision, but it  
498                    is not a guarantee. You may receive no direct benefit from being in the study. People who take  
499                    part in this research study will add to new knowledge that may help other people with the same  
500                    problem.  
501

#### **WHAT ALTERNATIVE PROCEDURES OR TREATMENT ARE AVAILABLE IF I DO NOT TAKE PART IN THIS STUDY?**

504                    If you do not take part in this study, you could receive the alternative procedures or treatment  
505                    listed below:

- 506                    • Observation outside of the study to see if the blood clears on its own
- 507                    • An anti-VEGF drug outside of the study
- 508                    • Vitrectomy surgery outside of the study  
509

510                    Any of the above alternatives may be done with or without laser treatment.  
511



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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

512 We encourage you to discuss these alternative procedures and/or treatment with your study  
513 doctor, your primary care physician, or another health care professional.

514

#### 515 **WHAT IF I WANT TO WITHDRAW FROM THE STUDY, OR I AM ASKED TO** 516 **WITHDRAW FROM THE STUDY?**

517

518 You can stop participating in this study at any time. You may continue to receive medical care  
519 not related to this study. No penalty or loss of medical care will result from your decision.

520 However, we encourage you to talk to a member of the research group so that they know why  
521 you are leaving the study. If there are any new findings during the study that may affect whether  
522 you want to continue participating, you will be told about them.

523

524 The investigator may decide to stop your participation without your permission, if he or she  
525 thinks that being in the study may cause you harm.

526

#### 527 **HOW WILL MY INFORMATION BE PROTECTED AND KEPT CONFIDENTIAL?**

528 As required by law, study related records with identifying information will be kept confidential.

529 Safeguards for authorized access, security, and privacy of your information have been put in  
530 place by the Federal Privacy Regulations. Unless the law requires it, your name, address, social  
531 security number, telephone number, or any other direct identifying information will not be used  
532 to identify you.

533

#### 534 **A. Purpose of Authorization**

535 We have rules to protect information about you. Federal and state laws and the federal medical  
536 Privacy Rule also protect your information. By signing this form you provide your permission,  
537 called your “authorization,” for the use and disclosure of information protected by the Privacy  
538 Rule.

539

540 You must sign the **Protected Health Information Authorization** at the end of this form if you  
541 want to be in the study. When you sign the form, you give permission for the use and disclosure  
542 of your Protected Health Information (PHI) for the study. PHI is health information that  
543 identifies you. Your authorization is beneficial and important for the study. Without your  
544 authorization, you will not be able to be in it.

545



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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

#### 546 **B. Use and Disclosure of the PHI**

547 Your study doctor will collect information about you. This information includes things learned  
548 from procedures listed and described in this form as well as your name, address, date of birth,  
549 and information from your medical records. Your name, address, telephone number, and social  
550 security number are examples of identifiable information.

551  
552 A code number will go with your study results instead of your name, address, telephone number,  
553 or social security number. Your study results will be given to the Jaeb Center for Health  
554 Research. The Jaeb Center is the coordinating center for the study. It is located in Tampa,  
555 Florida.

556  
557 This doctor's office will not disclose study results that have your identifiable information except  
558 as explained in Section C. or when required by law. The Jaeb Center and this doctor's office will  
559 guard the privacy of your study PHI.

560  
561 Study results without your protected information may appear in medical journals and be shared  
562 at scientific meetings. Your records will be kept confidential. No one will disclose your identity  
563 in a medical journal or at a scientific meeting.

#### 564 565 **C. Authorized Recipients and Users**

566 People outside of this doctor's office and the Jaeb Center may need to see or receive your  
567 information from this study. Some examples include:

- 568 1. The people who work for this doctor's office.
- 569 2. The people who work for the Jaeb Center.
- 570 3. The scientific investigators who help run the study.
- 571 4. Any review board that oversees human investigations rules for your doctor's office
- 572 5. Any federal agency that oversees clinical trials.
- 573 6. If you have an adverse (unfavorable) event, the people outside this doctor's office who
- 574 assist in your care.
- 575 7. Your doctor may send your blood sample for HbA1c to a central laboratory for this study.
- 576 8. The OCTs of your eye may be sent to a central reading center.
- 577 9. The industry partner, Regeneron Pharmaceuticals, Inc., their agents, collaborators, and
- 578 representatives.

579



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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

580 In most cases the information will have a code number with it instead of your name, address,  
581 telephone number, or social security number.

582  
583 There are some situations where the information will not have a code number with it. If so,  
584 people outside this doctor's office who assist in your care may see your study PHI. They may  
585 not be covered by the federal Privacy Rule. We try to make sure that everyone who needs to see  
586 your information keeps it confidential – but we cannot guarantee that your information will not  
587 be disclosed.

#### 588 589 **Other Considerations**

590 The data collected in the study may be provided to other researchers to use; however, the data  
591 that are provided will not contain any information that could identify you.

592  
593 After the results are made public, all of the study data collected may also be made public.  
594 However, there will be no identifying information included. You will be informed of the study  
595 results when they are made public.

596  
597 Separately from your research data, the Jaeb Center for Health Research in Tampa, Florida will  
598 be provided with information on how to contact you.

- 599
- 600 • About every 6 months, you may receive a phone call from a staff member at the Jaeb  
601 Center to check on your condition and to see if you have any questions. You will be  
602 called at a time that you indicate is most convenient for you. If you are not available at  
603 the time of the call and prefer to call the coordinating center yourself, you can call the  
604 coordinating center toll-free at 1-866-372-7601
  - 605  
606 • If we are not able to locate you when we try to schedule your follow-up visit, the Jaeb  
607 Center may try to contact you through the alternative contact information you have given  
608 us. If this is not successful, the Jaeb Center may use the information you have given us to  
609 try to locate you through the use of a third-party search service.

610  
611 A description of this clinical trial will be available on <http://www.ClinicalTrials.gov>, as required  
612 by U.S. Law. This Web site will not include information that can identify you. At most, the  
613 Web site will include a summary of the results. You can search this Web site at any time.



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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

614

#### 615 **D. Cancellation of Authorization**

616 You may cancel your permission for the use and disclosure of your study PHI at any time. You  
617 need to contact your study doctor and give him/her a notice of cancellation in writing. When you  
618 cancel your permission or when you withdraw from the study directly, you are no longer part of  
619 the study. No new information about you will be gathered for the study except when it is on an  
620 adverse (unfavorable) event that is related or potentially related to the study. If one happens,  
621 your entire medical record may need to be reviewed.

622

623 The Jaeb Center will receive all the information that has already been collected for the study up  
624 to the time of cancellation or withdrawal. Any new information about any adverse (unfavorable)  
625 event that is related or potentially related to the study will also be sent to the Jaeb Center.

626

#### 627 **E. 50 Year Expiration Date and Indefinite Expiration Date**

628 Some of your study PHI does not have a code number with it. Your permission for the use and  
629 disclosure of this PHI lasts 50 years from the date of your signature or until the end of the study,  
630 whichever is sooner.

631

632 The rest of your study PHI does have a code number with it. When it is collected, it becomes a  
633 research report. Your permission for the use and disclosure of these coded data will never end.  
634 These coded data do not have your name, address, telephone number, or social security number.  
635 The above supports the HIPAA Privacy Rule – 45 CFR 164.508

636

#### 637 **ARE THERE COSTS RELATED TO TAKING PART IN THE STUDY?**

638 Testing that is specifically for this study will be paid for by the study. The costs of treatment,  
639 office visits, and tests that are part of your usual eye care will be your or your insurance  
640 company's responsibility. The study will pay for:

641

- 642 • Visual acuity using an electronic tester at each visit.
- 643 • The eye exam at 1 month, 9 months, 16 months, and 20 months in both groups, and  
644 treatment assessment visits required in the Injection Group
- 645 • The OCT at baseline, 6 months, and annual visits.
- 646 • All study injections, including Eylea injections in the non-study eye if needed.

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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

647 All other tests and procedures, including the following, are your or your insurance company's  
648 responsibility:

- 649 • The eye exam at 1 week post-vitrectomy, 3 months, 6 months, 12 months, 24 months
- 650 • OCT as needed for DME assessment.
- 651 • Vitrectomy surgery
- 652 • Laser treatment
- 653 • Cataract surgery (if needed)

654  
655 Depending on your insurance plan, it is possible that your insurance will not pay for some of the  
656 procedures and testing listed above; if they do not pay, the study may become responsible for  
657 these costs if you have a financial hardship. For surgical costs (vitrectomy and cataract), for  
658 cases of financial hardship, the study is able to reimburse up to a certain amount. It is possible  
659 that costs above that amount will not be covered. Costs for other tests and procedures not listed  
660 above that are done as part of your usual eye care, including testing and other treatment in an eye  
661 not in the study, will not be covered by the study.

662  
663 By signing this form, you certify that you understand that not all of the tests and procedures will  
664 be paid by the study and that you are aware that you or your insurance company will be charged  
665 for standard care procedures.

666  
667 If you have travel expenses that make it difficult for you to return for study visits, additional  
668 funds may be available.

#### 669 **IS THERE COMPENSATION FOR TAKING PART IN THIS STUDY?**

670  
671 If you take part in the study, you will be given a \$25 gift or money card for each visit required  
672 for the study. This gift or money card is being given to you to help with the additional costs that  
673 may result from completing study visits. If you do not complete all of the visits or discontinue  
674 the study before it ends, you will only receive a gift card for the visits that you did complete.  
675 You will not receive a gift or money card for extra visits your doctor believes are needed for  
676 your usual care.

#### 677 **WHAT HAPPENS IF I EXPERIENCE A RESEARCH RELATED INJURY?**

678  
679 Medical care is available if you have a research-related injury. If you have an emergency, you  
680 can get emergency care. If possible, you should tell the emergency care medical staff that you



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## Consent to Participate in a Research Study

### *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

681 are in a research study. You should also tell your study doctor about the emergency as soon as  
682 possible.

683  
684 The study will not provide costs for medical expenses or any other costs for research-related  
685 injuries. The costs of care are your or your insurance company's responsibility. Money for lost  
686 wages and/or direct or indirect losses is not available.

687  
688 If you have questions about the study or research-related injuries, contact DRCR.net staff at 1-  
689 866-372-7601 during normal business hours.

690  
691 **WHO SHOULD I CONTACT, IF I SHOULD EXPERIENCE ANY PROBLEMS OR**  
692 **HAVE ANY QUESTIONS?**

693 If you have questions about this study, a research-related injury, have concerns, suggestions or  
694 questions about the study, please see the contact information on the last page.

695  
696 If you have questions about your rights as a research participant, wish to talk about your  
697 concerns or suggestions linked to the research study, want additional information about the  
698 research, or want to provide comments about the research, contact the Jaeb Center for Health  
699 Research Institutional Review (IRB) Office at 813-975-8690 or [irb@jaeb.org](mailto:irb@jaeb.org)

700  
701 **WITHDRAWAL BY INVESTIGATOR, PHYSICIAN, OR FUNDING SOURCE**

702 The investigators, physicians or funding source may stop the study or take you out of the study at  
703 any time should they judge that it is in your best interest to do so, if you experience a study-  
704 related injury, if you need additional or different medication, or if you do not comply with the  
705 study plan. They may remove you from the study for various other administrative and medical  
706 reasons. They can do this without your consent.

707





**Consent to Participate in a Research Study**  
***Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)***

708 Your Full Name (printed) \_\_\_\_\_  
709

710 Description of Representative’s Authority to Act for the Subject  
711 \_\_\_\_\_ (if applicable)  
712

713 **Protected Health Information Authorization**  
714

*By signing, you authorize the use and disclosure of your protected health information. This information is collected as part of your participation in this study.*

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

715 **Study Enrollment**  
716  
717

- By signing, you agree to take part in this study. Your signature means that:*
- *you have read this informed consent form about the study named below;*
  - *you have been given the chance to discuss the study and to ask questions;*
  - *you have verbally summarized your understanding of the study to the person who is explaining it to you; and*
  - *you freely choose to participate.*

**Name of Study:** *Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

\_\_\_\_\_  
Participant Signature

\_\_\_\_\_  
Date

*I certify that to the best of my knowledge the participant understands the nature, demands, risks, and benefits involved in his/her participation in this study.*

\_\_\_\_\_  
Investigator’s Printed Name

\_\_\_\_\_  
Investigator’s Signature

\_\_\_\_\_  
Date

718 **You will be given a signed copy of this document in case you want to read it again.**

---

**Consent to Participate in a Research Study**

***Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)***

**\*\*Optional Sample Collection During Surgery\*\***

Your eye doctor's office may be part of an ancillary study to collect fluid samples at the time of surgery that will be studied to look at different factors related to diabetic retinopathy or other conditions. If so, you will be asked to complete this section.

- This box will be checked if your eye doctor is NOT participating (leave next page blank); otherwise continue reading and complete next page.**

If you have vitrectomy surgery during the study and agree to take part in this sample collection study, one sample can be taken from the vitreous that is already being removed, without any additional procedures or risk. A second sample may be taken, which will likely require an additional needle stick through the cornea, the clear surface on the front of the eye. A common risk of this second needle stick is the formation of a small corneal scar which is unlikely to be visible or to affect the vision. Less common risks include substantial leakage of fluid from the eye or damage to the lens. An eye infection may rarely develop and may be treated with antibiotics or surgery if it develops.

If you agree to take part in this additional sample collection, you will have the option to provide one or both samples.

The samples will be stored at a facility located in the United States until the researchers are ready to analyze them. All identifiable information about you will be removed from the research specimen. Your sample and study data will be linked only by a code. The results from these samples will be used for research purposes only and you will not be told the results of the tests.



**Consent to Participate in a Research Study**  
***Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)***

**Sample Collection Study Enrollment**

I have read the explanation above about the optional sample collection during surgery. I have been given the opportunity to discuss the study and to ask questions. I understand if I consent to provide additional samples, they will be used by investigators within the DRCCR.net for research purposes only.

I authorize the use and disclosure of my protected health information collected as part of this study. I acknowledge that I will not be contacted or asked for my consent again at the time when my sample is used.

Please choose only one of the options below:

1. \_\_\_\_ I hereby give my consent to have **both samples** drawn during surgery. I acknowledge that there is additional risk to the second sample, which will likely require an additional needle stick.
2. \_\_\_\_ I hereby give my consent to have **only the vitreous sample** drawn during surgery (no additional needle stick).
3. \_\_\_\_ I **do not** want to provide any additional samples for this ancillary study.

If you consent, you have the right to request at any time that your samples be destroyed. Your sample can be destroyed (when possible) on your written request. However, if the sample has already been tested, the information obtained from the sample will not be destroyed.

Participant Signature: \_\_\_\_\_ Date: \_\_\_\_\_

***I certify that to the best of my knowledge the subject understands the nature, demands, risks and benefits involved in participating in this ancillary study.***

Investigator's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

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**Consent to Participate in a Research Study**

***Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)***

**Appendix – Glossary of Terms**

719

720

721 **Anti-VEGF** – the type of drug being used in this study, which blocks a substance called  
722 Vascular Endothelial Growth Factor (VEGF). Anti-VEGF drugs decrease the growth of new  
723 blood vessels and prevent leakage of fluid.

724 **Diabetic Retinopathy** – a condition that causes abnormal blood vessel growth on the surface of  
725 the retina.

726 **DME** –diabetic macular edema (DME) is the term used for swelling in the small central part of  
727 the retina.

728 **DRCR.net** – the Diabetic Retinopathy Clinical Research Network (DRCR.net) is conducting the  
729 study under a grant from the National Eye Institute, one of the National Institutes of Health of  
730 the U.S. Public Health Service, a part of the federal government

731 **HbA1c** - A blood test to see how well your diabetes is controlled

732 **Jaeb Center** - the coordinating center for the study located in Tampa, Florida.

733 **OCT** - optical coherence tomography (referred to as OCT) uses a dim beam of light to measure  
734 the thickness of the retina

735 **PHI** – protected health information, which may be collected as part of the study

736 **Retina** - the light-sensitive tissue which lines the back of the eye.

737 **Study eye** - the eye to be included in the study

738 **Visual Acuity Testing** - the ability to read letters on the vision chart

739 **Vitreous Hemorrhage** – bleeding in a part of the jelly-like fluid that fills the large space in front  
740 of the retina.

741 **Vitrectomy** – surgery in which an instrument is put into the eye to remove the blood with the  
742 vitreous.

743



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**Consent to Participate in a Research Study**  
*Intravitreal Anti-VEGF vs. Prompt Vitrectomy for Vitreous Hemorrhage from Proliferative Diabetic Retinopathy (Protocol AB)*

744 **INVESTIGATOR CONTACT INFORMATION**

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766

**Name of Investigators:** <list all investigators at site>  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Address:** \_\_\_\_\_  
\_\_\_\_\_

**Telephone:** \_\_\_\_\_

**After hours telephone:** \_\_\_\_\_