

iPledge made easy Checklist

(females of childbearing potential)

Sten 1:	Register	Enter Date	Mark Complete
•	Our office will register you with the iPledge Program today.		
`A A	Lock Out Period You will be "locked out" for 31 days. During your 31 day waiting period, you will receive your ID and Password via e-mail or in the mail. Contact iPledge (866-495-0654) if you do not receive your ID & Password.		
	UserID: Password: Vou may log on to http://www.ipledgeprogram.com to confirm your access only.		
	Lab Work After 31 days and while on your period (days 1-5), have your labs done. O To be completed on or after (month/day/year) O If your cycle is irregular, you may do your labs any time after the 31 days. O Labs must be <u>fasting</u> (no food or drink except water for 8 hours prior). O Bring the lab slip that you were given at your appointment.		
`>	Expect a Call Expect a call from our office within 3 days of having your labs drawn. Important: If you have not heard from our office within 3 days, please call. o If you do not call, you could be locked out again.		
~	Log On to iPledge and Pick Up Prescription Once you have spoken to our office, log on and answer the iPledge questions. 2 contraceptives entered by patient and prescriber must always match. Primary: Secondary:		
>	Pick Up your Prescription. o Bring your yellow card to the pharmacy which is in your iPledge book. Vou have exactly 7 days from the lab test date to pick-up your prescription.		

- If this is missed, you will not get your medication. The FDA allows no exceptions.
- You will then be "locked out" and a urine pregnancy test at our office will be necessary.

Step 6: Follow Up Visits

- > Schedule your follow up visit.
- You must see your physician every 30 days, with completed labs. No refill prescriptions are sent without a follow-up visit.
- Make sure our staff "confirms" you on iPledge <u>before</u> you leave the exam room at each visit.
- ➤ Do your labs 2-3 days prior to your appointment; remember to fast.

Please stop ALL topical acne medications, oral antibiotics, and acne cleansers. It is very important to stop any tetracycline-based antibiotics such as minocycline and doxycycline as these can have a negative interaction with isotretinoin.

