



Rh<sub>0</sub>(D) Immune Globulin  
(WinRho SDF™)  
Doctors Orders and Consent



Name: \_\_\_\_\_

HCN: \_\_\_\_\_

Date of Birth: \_\_\_\_\_

Date: DD/MONTH/YYYY

**Part I - Doctors order for Rh<sub>0</sub>(D) IMMUNE GLOBULIN (WinRho SDF™)**

Prescription: \_\_\_\_\_

Physician's Name: \_\_\_\_\_ Physician's Signature: \_\_\_\_\_

**Part II - Consent for Rh<sub>0</sub>(D) IMMUNE GLOBULIN (WinRho SDF™)**

One of your prenatal blood tests has shown that you are Rh negative. **Unless the father of your baby is definitely known to be Rh negative**, it is recommended that you receive Rh (D) Immune Globulin (WinRh<sub>0</sub> SDF™) for the following reason (please check):

- |  |   |
|--|---|
| <input type="checkbox"/> at the 28th week of your pregnancy  | <input type="checkbox"/> following tubal pregnancy      |
| <input type="checkbox"/> within 3 days after delivering an Rh positive baby                        | <input type="checkbox"/> following amniocentesis        |
| <input type="checkbox"/> following miscarriage   | <input type="checkbox"/> following therapeutic abortion |
| <input type="checkbox"/> following vaginal bleeding in pregnancy                                   |   |
| <input type="checkbox"/> for other reasons when you are at risk as guided by your physician. _____ |   |

**Rho (D) Immune Globulin (WinRh<sub>0</sub> SDF™) is a blood product.** *Information about Rh<sub>0</sub>(D) Immune Globulin (WinRh<sub>0</sub> SDF™) is on the reverse of this form.* For more information, please refer to the pamphlet "Pregnancy and the Rh Factor".

NAME: \_\_\_\_\_  
(Last Name) (Middle Name) (First Name)

Date of Birth: DD/MONTH/YYYY HCN: \_\_\_\_\_

\_\_\_\_\_ has explained and I have received  
*(Health Care Provider)*  
information regarding the risks and benefits of receiving Rh<sub>0</sub>(D) Immune Globulin (WinRh<sub>0</sub> SDF™), which is a blood product.

Patient's Signature: \_\_\_\_\_ Date: DD/MONTH/YYYY



### How to Obtain Outpatient Injection of Rh<sub>o</sub>(D) Immune Globulin (WinRho SDF™)

- A maternal antibody screen (blood test) must be drawn within one month **BEFORE** you receive the injection.

#### Eastern Health – General Hospital

Nursing Clinic Hours of Operation – 9:00 am to 4:30 pm

All patients requiring Rh<sub>o</sub>(D) Immune Globulin must have a clinic appointment booked by calling 777-6440.

#### Outpatient Laboratory Hours of Operation

General Site – 7:30 am to 3:00 pm, Monday to Friday except holidays

Waterford Site – 7:30 am to 4:00 pm, Monday to Friday except holidays

St. Clare's – 7:00 am to 3:00 pm, Monday to Friday except holidays

Major's Path - 8:00 am to 4:00 pm, Tuesday to Friday and Mondays 8:30 to 4:30 except holidays.

#### Other Regions

Patients from other regions must have a copy of their blood test in order to receive their injection.

#### Urgent Visits (vaginal bleeding, miscarriage)

Patients requiring injections after clinic hours will be managed through the Emergency Department, General Site.

### INFORMATION ABOUT THE ROLE OF Rh<sub>o</sub>(D) IMMUNE GLOBULIN (WinRho SDF™) IN PREVENTING Rh DISEASE

- You may produce antibodies which could break down your baby's Rh positive red blood cells. By preventing the formation of these antibodies, your baby, and even your future babies may avoid developing Rh disease. Rh<sub>o</sub>(D) Immune Globulin (WinRho SDF™) reduces the change of Rh disease from 1 in 10 women, to 1 in 1000 women.
- WinRho SDF™ is a blood product, therefore donors are routinely screened for hepatitis B, C and HIV ("AIDS") viruses.
- Several processes (SDF™) are used during the preparation of WinRho SDF™ to destroy these and other viruses. There have been no reports of infectious diseases transmitted by WinRho SDF™.
- For more information, please refer to the pamphlet *Pregnancy and the Rh Factor*. If you have further questions, please contact your physician.