

In case of emergency, or if you find this card,  
please contact the doctor listed below:

Doctor's Name/Clinic, Center or Hospital Name:

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Telephone contact:

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This risk minimization document version 1 has been approved by the Saudi FDA March 2021

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DARATUMUMAB

IMPORTANT  
MEDICAL INFORMATION  
INSIDE  
Patient Card

This document has been reviewed and approved by The Saudi Food and Drug Authority (SFDA)

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**Darzalex PATIENTS:** Provide this card to healthcare providers **BEFORE** blood transfusion and carry it for 6 months after treatment has ended. For further information please refer to the Patient Information Leaflet

## Patient ID Card for Darzalex

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

**I am taking the following medication:**

Daratumumab antibody product for the treatment of multiple myeloma  
stopped taking this medication \_\_\_\_ / \_\_\_\_ / \_\_\_\_  
DD MM YYYY

### Dear Healthcare Provider,

Daratumumab is associated with the risk of interference with blood typing. The Indirect Coombs test (Indirect antiglobulin test [IAT]) may show positive results in patients taking daratumumab, even in the absence of antibodies to minor blood antigens in the patient's serum which may persist for up to 6 months after the last dose. The determination of a patient's ABO and Rh blood type are not impacted.

If an emergency transfusion is required, non-cross-matched, ABO/RHD-compatible RBCs can be given per local blood bank practices.

*For more information, please contact local medical information service at Janssen (Tel: +966114339133 , Email: RA-MedInfoEmMarkets@ITS.JNJ.com)*

*Additional information on interference with blood compatibility testing can be found on Darzalex Summary of Product Characteristics.*

**Before starting daratumumab my blood test results collected on \_\_\_\_ / \_\_\_\_ / \_\_\_\_ were:**  
DD MM YYYY

Blood type: A B AB O Rh+ Rh-

**Indirect Coombs test (antibody screen) was:**

Negative Positive for the following antibodies:

Other: \_\_\_\_\_

Contact details of institution where the blood tests were performed: \_\_\_\_\_