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

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

Telephone contact:





EM-99269 May 2022

BLOOD TRANSFUSIONS

Reporting of side effects.

Adverse events should be reported. Reporting forms and information can be found at www.mhra.gov.uk/yellowcard or search for MHRA Yellow Card in the Google Play or Apple App Store. Adverse events should also be reported to Janssen-Cilag Limited on 01 494 567447 or at dsafety@its.jnj.com

Daratumumab 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 DARATUMUMAB

Date of Birth: _____ NHS number: _____

I am taking the following medication:

Daratumumab antibody product for the treatment of multiple myeloma or AL Amyloidosis

I stopped taking this medication on ___ / ___ / ____

Name:

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Dear Healthcare Provi Daratumumab is associated with the risk of interfer Indirect Coombs test (Indirect antiglobulin test [IAT] patients taking daratumumab, even in the absence antigens in the patient's serum which may persist fo dose. The determination of a patient's ABO and Rh I	rence w]) may s e of anti or up to	how positive bodies to nother and the contract of the contract	re results in ninor blood fter the last
If an emergency transfusion is required, non-cr compatible RBCs can be given per local bl			
For more information, please contact medica 0800 731 8450 or email at: medinfo@			ınssen
Additional information on interference with blood compatibility testing can be found on the emc website: http://www.medicines.org.uk/emc/ and searching for the Darzalex Summary of Product Characteristics.			
Before starting daratumumab my blood test results			
collected on /	_ / _	YYYY	_ were:
Blood type: \Box A \Box B \Box AB \Box		□RhD+	□RhD-
Indirect Coombs test (antibody screen) was:			
□ Negative □ Positive for the foll	lowing	g antibo	dies:
Other:			
Contact details of institution where the performed:	he bl	ood test	's were