

**SUPLEMENTARIO: Propuesta de informe de HLA clase II\*\***

<b>Información genotipo</b>	<b>Expresión fenotipo</b>
<b>DQA1*0501/ DQB1*0201 &amp; X*</b>	<b>DQ 2.5 (DQ2.5 Heterocigoto)</b>
<b>DQA1*0501/ DQB1*0201 &amp;DQA1*0501/ DQB1*0201</b>	<b>DQ 2.5/DQ 2.5 (DQ2.5 Homocigoto) (DR3/DR3)</b>
<b>DQA1*0501/ DQB1*0201 &amp;DQA1*0201/ DQB1*0202</b>	<b>DQ2.5/DQ 2.2 (DQ2.5 Homocigoto (DR3/DR7)</b>
<b>DQA1*0505/DQB1*0301 &amp;DQA1*0201/DQB1*0202</b>	<b>DQ 7.5 /DQ2.2 (DQ2 trans )</b>
<b>DQA1*0501/DQB1*0201 &amp;DQA1*0301/DQB1*0302</b>	<b>DQ2.5/DQ8 (DQ2/DQ8)</b>
<b>DQA1*0301/ DQB1*0302 &amp; DQA1*0301/ DQB1*0302 y DQA1*0301/ DQB1*0302 &amp; X</b>	<b>DQ8 (DQ8)</b>
<b>DQA1*0201/ DQB1*0202 &amp; X</b>	<b>DQ 2.2 (Medio DQ2)</b>
<b>DQA1*0505/DQB1*0301 &amp; X</b>	<b>DQ 7.5 (Medio DQ5)</b>

X\* = cualquier otro alelo no compatible con esta clasificación

\*\* (32). Núñez C, Garrote JA, Arranz E, Bilbao JR, Fernández Bañares F, Jiménez J, Perucho T, Ruiz Casares E, Sánchez-Valverde F, Serrano JI. Recommendations to report and interpret HLA genetic findings in coeliac disease. Rev Esp Enferm Dig. 2018 Jul;110(7):458-461.