

Table with columns for ID, Name, Sex, Ethnicity, Y-DNA, X-DNA, and other genetic markers. It lists individuals like IHW09064, IHW09065, etc., and their associated DNA data.

Notes:
Consensus not clearly defined for DRB4
* Reported as an exon variant by some groups
^ Reported as an exon variant by some groups
Hashes (#) indicate the presence of an antigen that could not be defined
DRB1*1401: not confirmed. Not sequenced with Exon 3 for possible DRB1*1454
DRB1*02 was split into DRB1*15 and DRB1*16. If asked for DRB1*02, both 15 and 16 are what are listed in this inventory
DQB1*0201** There are ambiguities regarding DQB1*0201 in the literature, some low resolution typing kits detect *0202 as *0201 and are presented as *0201 in the literature without distinction.

Typing:
During the 10th workshop (1987) Restriction Fragment Length Polymorphism (RFLP) typing technology was used.
During the 11th & 13th workshop (1991 & 2002) PCR/Sequence Specific Oligonucleotide probe (SSOP) typing technology was used.
During the 12th & 13th workshop (1996 & 2002) Sequence Based typing was utilized.
Select cell lines from the IHWG Cell and Gene Bank inventory are being retyped using Next-Generation Sequencing (NGS) at the 17th workshop (2017).
Bold font: Allele assigned by Sequencing-Based Typing
A*/B*/C*-, represent typing performed in 2015 by the 17th workshop
** Indicates typing done in the RCB using SSO luminex platform