Production of the HGM10.5 Report

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The major tables in this report were generated from data in the Genome Data Base (GDB) using software developed by the HGM11 computing project. GDB is a Howard Hughes Medical Institute project in collaboration with The Johns Hopkins University and the William H Welch Medical Library.

The data for the catalogue and listing of mapped genetic markers (nomenclature committee, Tables 1 and 2), the chromosome committees' locus and index tables and the DNA committee table of DNA polymorphisms (Table 3) were processed into forms suitable for use in the FrameMaker™ desktop publishing system. These were then brought together with the reports written by the committees during HGM10.5 in WordPerfect 5.0 and converted to FrameMaker formats. The bibliographies for the nomenclature, DNA and chromosome committee reports were also extracted from GDB and were merged with the written reports using the refer bibliography system supplied with the Unix™ operating system.

The report was delivered to the publishers as a camera-ready manuscript.

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