Food and Drug Administration, HHS

§ 866.5910

Quality control material for cystic fibrosis nucleic acid assays.

(a) Identification. Quality control material for cystic fibrosis nucleic acid assays is a device intended to help monitor reliability of a test system by detecting analytical deviations such as those that may arise from reagent or instrument variation in genetic testing. This type of device includes recombinant, synthetic, and cell line-based DNA controls.

(b) Classification. Class II (special controls). The special control is FDA’s guidance document entitled “Class II Special Controls Guidance Document: CFTR Gene Mutation Detection System.” See §866.1(e) for the availability of this guidance document.

[70 FR 61738, Oct. 26, 2005]