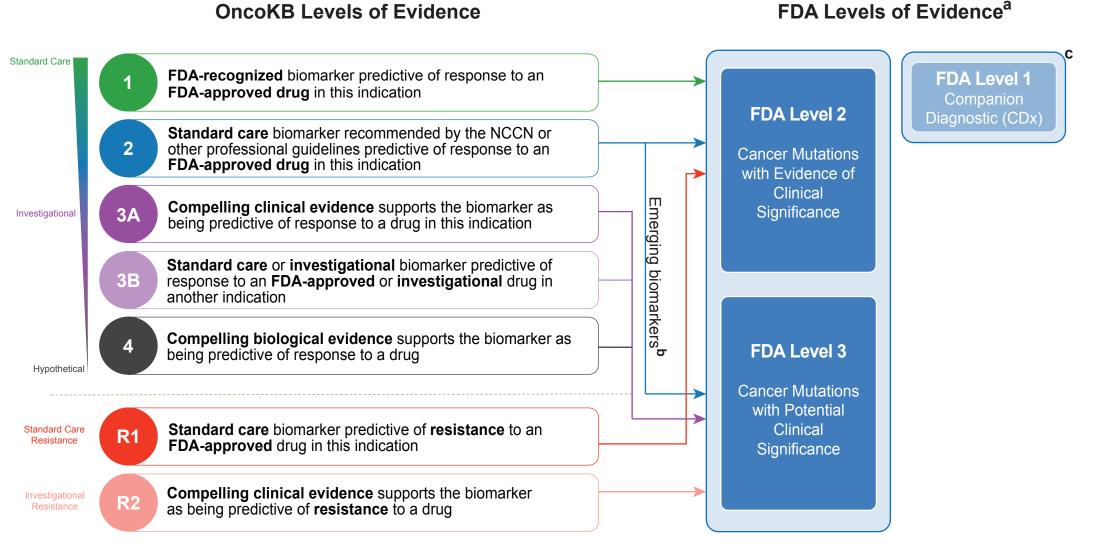
Mapping between the OncoKB Levels of Evidence and the FDA Levels of Evidence



Footnotes

- ^a The FDA levels of evidence presented here is modified from the FDA white paper titled "CDRH's approach to tumor profiling next-generation sequencing tests".
- **b** *Emerging biomarkers* are defined as those alterations listed as a NCCN guideline category 2A biomarker based on limited clinical data, for example early Phase I and Phase II clinical studies with limited patient data/responses. They qualify as OncoKB Level 2, but map to FDA Level 3. For example, ERBB2 exon 20 insertions and mutations in NSCLC based on a basket study of Ado-Trastuzumab Emtansine.
- c OncoKB is not associated with a Companion Diagnostic test. Therefore, by definition, no variant in OncoKB can be mapped to FDA Level 1.