

Antibody-Drug Conjugates:

Sharing Best CMC Practices Based On Advanced Scientific Understanding

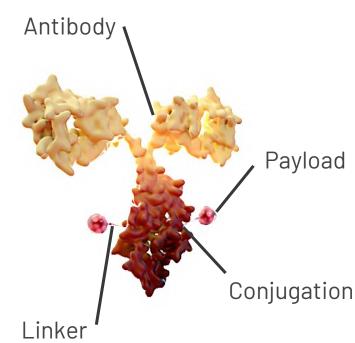
Workshop Co-Leaders

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Helpful White Papers

Control Strategy for Small Molecule Impurities in Antibody-Drug Conjugates. Gong, et al., AAPS PharmSciTech 19, 971–977 (2018).

Drug-Linkers in Antibody–Drug Conjugates: Perspective on Current Industry Practices Bulger, et al., Organic Process Research & Development 27 (7), 1248-1257 (2023).

Strategies for UF/DF-Based Impurity Removal in the Post-conjugation Purification of Antibody–Drug Conjugates Fernandez-Cerezo, et al., Organic Process Research & Development 27 (7), 1258-1268 (2023).

Considerations for Starting Material Designation for Drug-Linkers in Antibody–Drug Conjugates Jones, et al., Organic Process Research & Development 27 (7), 1269-1275 (2023).

CMC Regulatory Considerations for Antibody-Drug Conjugates Bechtold-Peters, *et al.*, Journal of Pharmaceutical Sciences 112 (2023) 2965–2980.