EVUSHELD™ FOR PRE-EXPOSURE PROPHYLAXIS INDICATIONS & ICD-10 CODES

EVUSHELD[™] is indicated for pre-exposure prophylaxis for patients with moderate to severe immune compromise who may not mount an adequate immune response to COVID-19 vaccination, or for whom COVID-19 vaccination is not recommended. **This is not a comprehensive list** of medical conditions/treatments that maybe result in immune compromise and an inadequate response to vaccination; additional codes may apply. For more information, visit www.evusheld.com.

Code	Description
B20	Human immunodeficiency virus (HIV)
D83.9	Common variable immunodeficiency, unspecified
D84.81	Immunodeficiency due to conditions classified elsewhere (also add diagnosis code for condition causing immunodeficiency)
D84.821	Immunodeficiency due to drugs
D84.9	Immunodeficiency, unspecified
Z28.02	Immunization not carried out because of chronic illness or condition of patient
Z28.03	Immunization not carried out because of immune compromised state of patient
Z28.04	Immunization not carried out because of patient allergy to vaccine or component
Z28.09	Immunization not carried out because of other contraindication
Z28.89	Immunization not carried out for other reason
Z92.21	Personal history of antineoplastic chemotherapy
Z92.22	Personal history of monoclonal drug therapy
Z92.241	Personal history of systemic steroid therapy
Z92.25	Personal history of other immunosuppression therapy
Z92.850	Personal history of chimeric antigen receptor T-cell therapy
Z94.0	History of kidney transplant
Z94 .84	History of stem cell transplant

This guide is informational only and does not constitute medical or reimbursement advice and represents no statement, promise, or guarantee of payment. The provider is solely responsible for reporting accurate diagnosis codes and determining appropriate treatment based on the unique medical needs of each patient and the independent judgment of the provider.



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These resources are intended for reference only and do not replace proper training and competency validation. Clinicians involved in preparing and administering parenteral products should only do so after receiving education and demonstrating competency in the activity per organizational policy. These resources are intended to guide best practice and support—not supersede— regulations and requirements from applicable oversight agencies including but not limited to state/local health departments, departments of professional licensure, FDA, or other regulatory authorities.