

ICD-10-CM DIAGNOSIS CODE / DESCRIPTION

FACTOR X LEVEL

D68.2 Hereditary deficiency of other clotting factors
(Deficiency of factor X [Stuart-Prower])

Baseline plasma factor X activity level (without treatment)

_____ %

Test date: ____/____/____

COAGADEX PRESCRIBED DOSING

Refer to [COAGADEX Prescribing Information](#) for details on recommended adult and child dosing.
For convenience, access the **COAGADEX Dosing App** at www.Coagadex.com/hcp/dosing-app

ADULT / ADOLESCENT (≥12 YEARS)

Fill in and check boxes below for desired dosing:

Weight: _____ kg Anticipated start date: ____/____/____

For routine prophylaxis:

Recommended dose: 25 IU/kg IV 2 times weekly

Dose: _____ IU/kg IV _____ times weekly

For on-demand treatment of bleeding episodes:

Recommended initial dose: 25 IU/kg IV

Infuse at first sign of bleeding. Repeat at 24-hour intervals until the bleed stops.

Initial dose: _____ IU/kg IV

For perioperative management:

Pre-surgery recommended dose: _____ IU (total) IV

Calculate the dose to raise plasma factor X levels to 70–90 IU/dL, using one of these equations:

$$\text{_____ IU (total)} = \frac{\text{_____ kg} \times \text{_____ IU/dL} \times 0.5}{\text{Body weight} \quad | \quad \text{Desired factor X rise}^*}$$

$$\text{_____ IU (total)} = \frac{\text{_____ kg} \times \text{_____ \% of normal} \times 0.5}{\text{Body weight} \quad | \quad \text{Desired factor X rise}^*}$$

Pre-surgery dose: _____ IU (total) IV

Post-surgery recommended dose: _____ IU (total) IV

Repeat dose as necessary to maintain plasma factor X levels at ≥50 IU/dL until the patient is no longer at risk of bleeding due to surgery. Calculate using above equations.

Post-surgery dose: _____ IU (total) IV

Notes:

CHILD (<12 YEARS)

Fill in and check boxes below for desired dosing:

Weight: _____ kg Anticipated start date: ____/____/____

For routine prophylaxis:

Recommended dose: 40 IU/kg IV 2 times weekly

Dose: _____ IU/kg IV _____ times weekly

For on-demand treatment of bleeding episodes:

Recommended initial dose: 30 IU/kg IV

Infuse at first sign of bleeding. Repeat at 24-hour intervals until the bleed stops.

Initial dose: _____ IU/kg IV

For perioperative management:

Pre-surgery recommended dose: _____ IU (total) IV

Calculate the dose to raise plasma factor X levels to 70–90 IU/dL, using one of these equations:

$$\text{_____ IU (total)} = \frac{\text{_____ kg} \times \text{_____ IU/dL} \times 0.6}{\text{Body weight} \quad | \quad \text{Desired factor X rise}^*}$$

$$\text{_____ IU (total)} = \frac{\text{_____ kg} \times \text{_____ \% of normal} \times 0.6}{\text{Body weight} \quad | \quad \text{Desired factor X rise}^*}$$

Pre-surgery dose: _____ IU (total) IV

Post-surgery recommended dose: _____ IU (total) IV

Repeat dose as necessary to maintain plasma factor X levels at ≥50 IU/dL until the patient is no longer at risk of bleeding due to surgery. Calculate dose using above equations.

Post-surgery dose: _____ IU (total) IV

Notes:

COAGADEX ADMINISTRATION

Infusion rate

Recommended IV infusion rate: 10 mL/min, not to exceed 20 mL/min

Other IV infusion rate: _____ mL/min, not to exceed _____ mL/min

IV access

Peripheral

Other (describe): _____

COAGADEX DISPENSING

Dispense _____ month supply with _____ refills.

Dispense _____ IUs _____ 250 IU vials _____ 500 IU vials

Number of refills: _____

*The desired factor X rise is the difference between the patient's plasma factor X level and the maximum desired level, expressed as IU/dL or % of normal.

ADDITIONAL DRUG ORDERS (dispense quantity sufficient for month supply unless otherwise noted)

Decline

Other, please describe:

ANCILLARY SUPPLIES (dispense sufficient quantity)

Ancillary supplies as necessary to administer COAGADEX[®] including equipment (eg, needles, syringes), devices and disposables.

SITE OF CARE AND NURSING REQUIREMENTS

Site of care:

Home infusion

Physician office

Infusion clinic

Outpatient hospital

Inpatient hospital

Other:

Who will administer COAGADEX?

Patient

Caregiver

Nurse

Nurse initially, then patient/caregiver later

For home infusion only: Nursing and training requirements (check all that apply):

Nurse needed to administer therapy at home per physician orders.

Nurse to obtain IV access via placement of peripheral IV catheter or butterfly needle. If peripheral IV, may leave in place up to 5 days as long as no erythema or edema.

Nurse needed to instruct patient in self-infusion.

Nurse needed to instruct caregiver in administering patient's infusion.

Number of skilled nursing visits needed to support at-home COAGADEX infusion:

1 2 3 4 5 6 PRN/as needed

Do you want specialty pharmacy to coordinate nursing and training for this patient's COAGADEX infusions? Yes No

AUTHORIZING HEALTHCARE PROVIDER INFORMATION

First name: _____ Last name: _____

Address: _____

City: _____ State: _____ Zip code: _____

Phone (cell/work): _____ Text: _____ Email: _____

Practice phone: _____ Practice fax: _____

Practice contact first and last name: _____

Practice contact phone: _____ Practice contact email: _____

INFUSION SITE OFFICE INFORMATION

No infusion site office is needed.

Infusion site office is the same as the provider's office (information listed above).

Infusion site office is different from the provider's office. Please complete section below.

Practice or facility name: _____

Contact first and last name: _____

Phone: _____ Fax: _____ Email: _____

PRESCRIBER AUTHORIZATION

I certify that COAGADEX[®] is medically necessary for this patient. I will be supervising the patient's treatment accordingly. Non-approval of COAGADEX[®] may result in further deterioration of the patient's health and/or hospitalization. By signing below, I certify that I have received the necessary authorization from the patient to release the medical and/or patient information referenced on this form relating to the above-referenced patient to the contracted agent or contractors working for Kedrion Biopharma solely on behalf of the patient for the purpose of seeking reimbursement, verifying insurance coverage and/or the evaluation of the patient's eligibility for alternate sources of funding, patient support services, including materials fulfillment, and product fulfillment via specialty pharmacies.

Dispense COAGADEX [®] As Written / Brand Medically Necessary / Do Not Substitute / No Substitution / DAW / May Not Substitute	May Substitute / Product Selection Permitted / Substitution Permissible
Prescriber's Signature: _____	Prescriber's Signature: _____
Date: ____/____/____	Date: ____/____/____

CA, MA, NC & PR: Interchange is mandated unless Prescriber writes the words **"No Substitution"**: _____

ATTN: New York and Iowa providers, please also submit electronic prescription.

PLEASE FAX COMPLETED FORM WITH SIGNATURE TO MEDMONK AT 408-419-1768.

This form serves as your signed prescription—do not fax a separate prescription.

Protected Health Information (PHI) will not be shared with any employee of Kedrion Biopharma.

Please see accompanying [Full Prescribing Information](#) for complete prescribing details.