12.6 FACTOR IX, MONOFIX AND BENEFIX

**MONOFIX**

**BENEFIX**

**MONOFIX VF**

**INDICATIONS**

All requests for Factor IX must be discussed with the Consultant Haematologist. MonoFIX VF was used for the treatment of haemorrhages for use in surgery, and as prophylaxis in patients with Haemophilia B. However Benefix (Recombinant Factor IX) is now the primary product of choice.

**DOSE AND ADMINISTRATION**

MonoFIX -VF contains one 500 IU vial of lyophilised high-purity human factor IX and 12.5 IU Anti-Thrombin, one ampoule of Water for Injection BP and a Preparation Device.

Dose must be discussed with the Consultant Haematologist.

For information on how to prepare MonoFIX-VF using the Mix2Vial™
Mix2Vial™


**BENEFIX (RECOMBINANT FACTOR IX)**

This is a synthetic form of factor IX.

**INDICATIONS**

All requests for Factor IX must be discussed with the Consultant Haematologist. Benefix is available from pharmacy in 250 IU, 500 IU 1000 IU and 2000 IU vials.

**DOSE AND ADMINISTRATION**

Dose must be discussed with the Consultant Haematologist. Dosage needs to be increased by 1.2 x the dose of plasma derived factor in adults. Further product information is available at http://www.benefix.com/
REFERENCES

ARCBUS Website – Factor Concentrates

Benefix Website
www.benefix.com

CSL Website Product Information www.csl.com