Boehringer Ingelheim is pleased to provide you with this Educational Pack, which has been developed to give practical and relevant information on the appropriate use of Pradaxa[®].

- Pradaxa[®] 110mg Summary of Product Characteristics
- Pradaxa[®] 75mg Summary of Product Characteristics
- Prescriber Guide this addresses recommendations for the use of Pradaxa[®] in order to minimise the risk of bleeding

To order or download this Educational Pack please go to:

www.pradaxa.co.uk/pVTEeducationalpack

References:

Boehringer Ingelheim. Pradaxa* 110mg hard capsules Summary of Product Characteristics.
Boehringer Ingelheim. Pradaxa* 75mg hard capsules Summary of Product Characteristics.

Prescribing Information (pVTEp UK) – PRADAXA® (dabigatran etexilate)

Prescribing Information (tyPEp UK) – PRADAX* (dbiggtard textual: Cassuls containing 75 mg of 10 mg dbiggtara textuality 64 cm². This is a messilably 64 cm². This is a messilably 64 cm² messile mess treatment period, especially when retention agit has to increase of most ractions on combined. Eactors which may increase haemorrhagic risk: age \geq 75 years; moderate renal impairment (CrCL 30 – 50 mL/min); P-glycoprotein inhibitor co-medication; body weight < 50 kg; acetylsalicylic acid (aspirin); NSAD; clopidogref; selective serotonin re-uptake inhibitors (SSRIs) or selective serotonin norepinephrine re-uptake inhibitors (SNRIs); other drugs which may impair haemostasis; diseases/procedures associated with a risk of bleeding such as coagulation disorders, thrombocytopenia or functional

Boehringer Ingelheim

Prescribers should consult the Summary of Product Characteristics for full pres information. Prepared in June 2014.

Adverse events should be reported. Reporting forms and information ca reported to Bochringer Ingelheim Drug Safety on 0800 328 1627 (freephone

Date of preparation: April 2015 Job code: UK/DBG-151047

PRADAXA® (DABIGATRAN ETEXILATE) EDUCATIONAL PACK

For primary prevention of venous thromboembolic events in adult patients who have undergone elective total hip replacement surgery or total knee replacement surgery^{1,2}