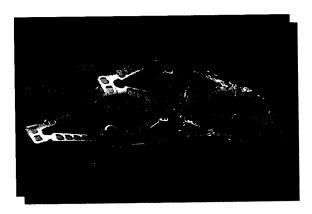
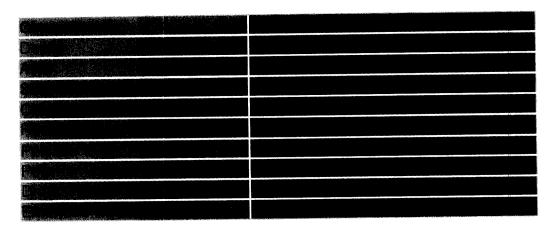
Executive summary

Product

- Conor MedSystems CoStarTM Paclitaxel-Eluting Coronary Stent System - distributed in Europe by Biotronik UK Ltd
- Cobalt Chromium metal stent structure incorporating reservoirs of a paclitaxel/polymer matrix mounted on a rapid exchange style balloon delivery system, sealed within a protective package, and radiation sterilized.
- The device will initially be available in diameters of 2.5 mm, 3.0 mm and 3.5 mm and lengths of 10 mm to 33 mm.



 CE Marking: submitted to BSI 11th February 2005 and expected before 30th September 2005.



- EuroSTAR clinical study with CoStar:
 - o 145 patients enrolled, 176 lesions treated with 194 stents
 - o Primary device success rate: 99.0%
 - o 6 months QCA follow-up:
 - late loss of 0.26mm
 - restenosis rate of 3.4%
 - o 6 months MACE rate: 4.8%
 - 12 months MACE rate: 7.6%