PRESS INFORMATION BUREAU पत्र मुख्ना कार्यातन GOVERNMENT OF INDIA चारस सरधनर Width: 33.33 cms, Height: 10.14 cms, a3r, Ref: pmin.2014-09-23.36.21 Tuesday 23rd September 2014, Page: 4 **Business Standard, Delhi** 

## Govt ice control on medical devices

## Policy might also bring commissions in the trade under scanner

SUSHMI DEV ew Delhi, 22 September health care sector could ack of transparency in the

the maximum retail price of regulation. The government might cap invite stricter norms and

Sources said stents, catheters and implants meant for hospital usage such as medical devices, mainly the ones The health ministry and

are working on a proposal to bring price regulation of medical devices under the National Pharmacentical Pricing Authority, which monitors the prices of medicines. The latter Department of Pharmaceuticals

such as stents and implants, the doctor and the retailer play a key well equipped to make an informed decision about devices transplants. during surgeries and other pro-cedures such as implants and and doctors prescribing or installing these complex devices In India, with patients not ell equipped to make an

role. There have been periodic

tab on the margins and com-missions offered by medical also keeps a tab on other pre-scription-based drugs. utors or wholesalers of these device manufacturers, distribmedicines deemed essential; it directly caps the prices of 348 products. As well as hospitals The current idea is to keep a a lot of money from commis-sions for prescribing expensive stents or branded medicines. complaints and surveys that doctors, hospitals and retailers make A stent with an ex-factory cost of ₹30,000 is sold at ₹40,000 passed on to patients. or ₹45,000 by a distributor to a them to push these products is The commission charged by hospital or doctor, after including

patient, with little knowledge about these devices, is com-pletely dependent on doctors," "There are aberrations, espe-cially at the hospital level, as a marketing and supply chain margins. However, the patient pays around ₹1,00,000 for the same stent to the hospital.

much protein, etc." says a health expert. "A patient cannot understand the technology of a stent or a knee implant, the importance or difference icals used, which one has how between their lengths, the chem-

under the Drugs and Cosmetics Act but there is no law governing tor is also perceived to lack enough checks and balances tices by doctors, retailers and distheir prices. The health care secagainst corruption and malprac-Medical devices are covered

tributors. Sources in various gov-ernment departments say private hospitals often bribe indipatients for knee transplants, heart surgeries, etc. vidual practitioners to refer

age, far inferior to imported ones.

 in India was pegged at \$6.3 bil-lion in 2013 and growing annu-l ally at 10-12 per cent. Most of it is dominated by imported prodwork out a policy under which such practices can be brought under scrutiny, the official said. The medical device market The government is trying to The domestic manufacturing

unviable. industry is concerned that price regulation by the government might make their businesses

draw most of their profits from exports. The medical device industry does not have any export," says a senior executive of "Pharmaceutical companies

the medical device sector in India is under-penetrated, being ulacturer a domestic medical device man-According to a BCG report,

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imported.

(BCG), around 70 per cent of the medical devices used in India are ucts. According to a recent report by The Boston Consulting Group

This bridging of the gap between imported and homedecide on new rules. Experts say in which the government might made products is another area domestic products are, on averthe potential to touch \$50 billion by 2025. pared to 18 per cent on pharma-ceuticals. It says the sector has spending on health care, comseven to eight per cent of the



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