

(12) PATENT APPLICATION PUBLICATION

(21) Application No.216/MUM/2011 A

(19) INDIA

(22) Date of filing of Application :24/01/2011

(43) Publication Date : 31/08/2012

(54) Title of the invention : ENDOCERVICAL & ECTOCERVICAL SPATULA FOR COLLECTION OF SAMPLE FOR CERVICAL CYTOLOGY

(51) International classification	:A61B 10/00	(71)Name of Applicant : 1)KRISHNA INSTITUTE OF MEDICAL SCIENCES (Deemed to be University declared U/s 3 of UGC Act 1956 vide notification no. F.9-15/2001-U-3 of the Ministry of Human Resource Development Govt. of India) Address of Applicant :KRISHNA INSTITUTE OF MEDICAL SCIENCES NEAR DHEBEWADI ROAD MALKAPUR KARAD MAHARASHTRA, INDIA.
(31) Priority Document No	:NA	(72)Name of Inventor :
(32) Priority Date	:NA	1)DR. RADHIKA NANDAKUMAR JOSHI
(33) Name of priority country	:NA	2)MR. NIKHIL ARVIND KANHERE
(86) International Application No	:NA	3)DR. ASHA KRISHNA PRATINIDHI
Filing Date	:NA	4)DR. MRS. SUSHAMA DESAI
(87) International Publication No	: NA	
(61) Patent of Addition to Application Number	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The invention is devised which can take smear from any type of cervix. Since it enters endocervical canal there is no need for separate brush to take endocervical smears. It is made up of wood. It can take good scraping of endo cervix and transformation zone also. It gives very good scrapes without bleeding. Newly devised spatula is sturdy & can withstand repeated sterilization & reuse cycles. New spatula saves on resources, increases efficiently & quality of smears.

No. of Pages : 8 No. of Claims : 2