

Dr. Chandra Shekhar Sharma and his team (Ms. Shital Yadav, Ms. Illa Mani Pujitha and Ms. Tulika Rastogi) recently published an article in international journal of high repute, Applied Materials Today, titled as “High absorbency cellulose acetate electrospun nanofibers for feminine hygiene application”.

Elsevier has chosen this work for free promotion to scientific community through Elsevier’s communication channels and issued a press release and an article in Elsevier Connect.

1. <https://www.elsevier.com/connect/making-womens-sanitary-products-safer-and-cheaper>
2. <https://www.elsevier.com/about/press-releases/research-and-journals/nanotech-could-give-us-safer,-greener-diapers-and-sanitary-products>

This work also received worldwide media attention including from leading manufactures of sanitary napkins.

Links for some of the selected news articles published are summarized below.

3. <http://www.chicagotribune.com/bluesky/technology/ct-nanotechnology-better-menstrual-pad-20161007-story.html>
4. https://www.washingtonpost.com/news/speaking-of-science/wp/2016/10/07/this-scientist-is-using-nanotechnology-to-build-a-better-menstrual-pad/?postshare=9741475853443844&tid=ss_tw
5. <http://www.revelist.com/science/menstrual-products-improvement/5212/using-less-chemicals-to-make-menstrual-pads-will-make-them-cheaper-thats-what-sharma-is-aiming-for/3>
6. <http://www.technomag.co.zw/2016/10/11/nanotech-menstrual-pads-benefit-zimbabwe/>
7. <http://www.glamour.com/story/how-this-womans-invention-could-change-periods-for-millions-of-women>
8. <http://mashable.com/2016/10/07/nanotechnology-menstrual-pads/#g4SigBrCXiqO>
9. <http://thehealthorange.com/whats-new/indian-researchers-come-high-absorbing-eco-friendly-sanitary-pads/>
10. <https://www.elsevier.com/about/press-releases/research-and-journals/nanotech-could-give-us-safer,-greener-diapers-and-sanitary-products>
11. <https://www.elsevier.com/connect/making-womens-sanitary-products-safer-and-cheaper>
12. <http://phys.org/news/2016-09-nanotech-safer-greener-diapers-sanitary.html>
13. <https://www.sciencedaily.com/releases/2016/09/160927082912.htm>
14. <http://www.nanowerk.com/nanotechnology-news/newsid=44652.php>

15. <http://newatlas.com/sanitary-napkin-nanofibers/45646/>
16. <http://www.news-medical.net/news/20160927/Nanofiber-material-could-provide-safer-better-diapers-and-sanitary-products.aspx>
17. <http://www.financialexpress.com/industry/companies/indian-institute-of-technology-hyderabad-develops-nanofibers-based-feminine-sanitary-napkins/383265/>
18. <http://news.webindia123.com/news/Articles/India/20160920/2947822.html>
19. <http://indiatoday.intoday.in/story/iith-develops-nanofibers-based-feminine-sanitary-napkins/1/768830.html>
20. <http://scroll.in/article/817607/iit-researchers-are-using-nanotechnology-to-make-better-and-healthier-sanitary-napkins>
21. http://www.business-standard.com/article/pti-stories/iith-develops-nanofibers-based-feminine-sanitary-napkins-116092000599_1.html
22. <http://www.deccanherald.com/content/571434/iith-develops-nanofibers-based-feminine.html>
23. <http://www.thehindu.com/sci-tech/science/iit-hyderabad-develops-sanitary-napkins-that-absorb-better/article9118935.ece>
24. http://www.ptinews.com/news/7889502_IITH-develops-nanofibers-based-feminine-sanitary-napkins.html
25. <http://timesofindia.indiatimes.com/city/hyderabad/IIT-H-develops-eco-friendly-sanitary-napkins-with-higher-absorbing-capacity/articleshow/54426137.cms>
26. <http://www.uniindia.com/iit-h-develops-nanofibers-based-feminine-hygiene-products-without-sap/other/news/629247.html>
27. <http://www.technicaltextile.net/news/iit-team-replaces-sap-with-nanofibres-in-sanitary-napkins-191763.html>
28. <http://shethepeople.tv/innovation-from-iit-hyderabad-eco-friendly-sanitary-napkins/>
29. <https://yourstory.com/2016/09/iit-hyderabad-nanofibers/>
30. <http://www.asiapapermarkets.com/link-iit-hyderabad-develops-sanitary-napkins-that-absorb-better/>
31. <https://1news.in/nanofibre-based-sanitary-napkins-pioneered-by-iith/>

32. <http://www.mastylecare.org/news/iit-h-develops-eco-friendly-sanitary-napkins/>
33. <http://news.mynahcare.com/national/iit-hyderabad-develops-biodegradable-and-nanofiber-based-sanitary-napkins>
34. <http://qz.com/790873/researchers-at-iit-hyderabad-are-using-nanotechnology-to-make-better-and-healthier-sanitary-pads/>
35. <http://www.newsmobile.in/articles/2016/09/20/iith-develops-nanofibers-based-feminine-sanitary-napkins/>
36. <https://www.scoopwhoop.com/IITH-Develops-EcoFriendly-Sanitary-Napkins-With-Higher-Absorbing-Capacity/#.jsu5x1hr5>
37. <https://www.pagalguy.com/news/iit-hyderabad-researchers-develop-eco-friendly-sanitary-napkins-with-better-absorption-46326291>
38. <http://m.dailyhunt.in/news/india/english/scoopwhoop-epaper-scopwhop/iit+hyderabad+develops+eco+friendly+sanitary+napkins+which+have+higher+absorb+ing+capacity-newsid-58415304>
39. <http://www.businessinsider.in/IIT-Hyderabad-engineers-develop-eco-friendly-sanitary-napkins-which-are-far-better-than-anything-out-there/articleshow/54542469.cms>
40. <https://www.pressreader.com/india/the-indian-express/20160924/282291024713670>
41. <http://www.tribuneindia.com/news/iit-researchers-develop-safer-material-for-sanitary-napkins/300395.html>
42. <http://www.thehansindia.com/posts/index/Education&Careers/2016-09-20/IIT-Hyderabad-students-develop-hygiene-products/254877>
43. <http://www.indiaeveryday.in/news-iit-hyderabad-develops-sanitary-napkins-that-absorb-better-1005-2664703.htm>
44. <http://www.headlines-news.com/2016/09/20/1805461/iit-hyderabad-develops-sanitary-napkins-that-absorb-better>
45. <http://chaibasket.com/iit-hyderabad-team-develops-bio-degradable-sanitary-napkins/>
46. <http://www.nyoooz.com/hyderabad/610467/nanofibrebased-sanitary-napkins-pioneered-by-iith>
47. <http://www.worldtvnews.co.in/?p=91760>
48. http://www.nonwovens-industry.com/contents/view_breaking-news/2016-09-21/nanofiber-based-sanitary-napkins-developed-in-india

49. http://www.nonwovens-industry.com/contents/view_breaking-news/2016-09-21/nanofiber-based-sanitary-napkins-developed-in-india
50. <http://sulabhervis.nic.in/LatestNewsArchiIdeve.aspx?=-9904&Year=2016>
51. <http://www.theindiapost.com/latest-news/iit-researchers-develop-safer-material-for-sanitary-napkins/>
52. <http://www.publicnow.com/view/87D3ED5951103A2CC3B7F6A0CA8E033A69CEFFE7>
53. <https://www.crumbd.com/comments/!e2c0f08903c2e10/iit-researchers-are-using-nanotechnology-to-make-better-and-healthier-sanitary-napkins>
54. <http://thehealthorange.com/whats-new/indian-researchers-come-high-absorbing-eco-friendly-sanitary-pads/>
55. <http://www.naylornetwork.com/ppi-otw/articles/index-v2.asp?aid=401062&issueID=49388>
56. <http://healthremediesforlife.com/indian-researchers-come-up-with-high-absorbing-eco-friendly-sanitary-pads/>
57. www.ooyuz.com/geturl?aid=13316826
58. <http://www.technomag.co.zw/2016/10/11/nanotech-menstrual-pads-benefit-zimbabwe/>
59. <https://fostergem.com/post.php?id=109985517&title=IIT%20Hyderabad%20Engineers%20Develop%20Eco-Friendly%20Sanitary%20Napkins,%20Better%20Than%20Other%20Napkins%20Available>
60. <http://www.paperadvance.com/sciences-a-innovations/paper-advancement/6141-iit-hyderabad-develops-sanitary-napkins-that-absorb-better.html>