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<p>(51) International classification :G16H0010600000, A61B0005145000, G06K0009620000, A61P0019020000, A61B0017000000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : <b>1)MJP ROHILKHAND UNIVERSITY</b> Address of Applicant :MJP ROHILKHAND UNIVERSITY, BAREILLY, INDIA. Bareilly ----- <b>Name of Applicant : NA</b> <b>Address of Applicant : NA</b></p> <p>(72)Name of Inventor : <b>1)Prof. Vinay Rishiwal</b> Address of Applicant :Professor, Dept. of CSIT, MJPRU, Bareilly, India. Bareilly ----- <b>2)Prof Yatendra Kumar</b> Address of Applicant :Professor, Dept. of Electronic and Instrumentation, MJPRU, Bareilly, India Bareilly ----- ----</p> <p><b>3)Dr. Akhtar Husain</b> Address of Applicant :Associate Professor, Dept. of CSIT, MJPRU, Bareilly, India Bareilly -----</p> <p><b>4)Dr Brajesh Kumar</b> Address of Applicant :Associate Professor, Dept. of CSIT, MJPRU, Bareilly, India Bareilly -----</p>
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(57) Abstract :

Implementation of ubiquitous computing to combat the challenges in online healthcare systems is the proposed invention. The proposed invention focuses on combating the challenges that are faced while dealing with online health care systems. The invention focuses on analyzing the parameters of health care systems using algorithms of ubiquitous computing.

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