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(71) Applicant (for all designated States except US): **CAPSULE TECHNOLOGIE** [FR/FR]; 79, rue du Faubourg Poissonnière, F-75009 Paris (FR).

(72) Inventors; and

(75) Inventors/Applicants (for US only): **DARGUESSE, Frédéric** [FR/FR]; 5, rue Broussais, F-75014 Paris (FR). **MORWOOD, Mark** [US/US]; 201 Carlisle Road, Bedford, MA 01730 (US). **MCALPINE, Brian** [US/US]; 29 Glance Road, Windham, NH 03087 (US).

(74) Agent: **CALLON DE LAMARCK, Jean-Robert**; Cabinet REGIMBEAU, 20, rue de Chazelles, F-75847 Paris Cedex 17 (FR).

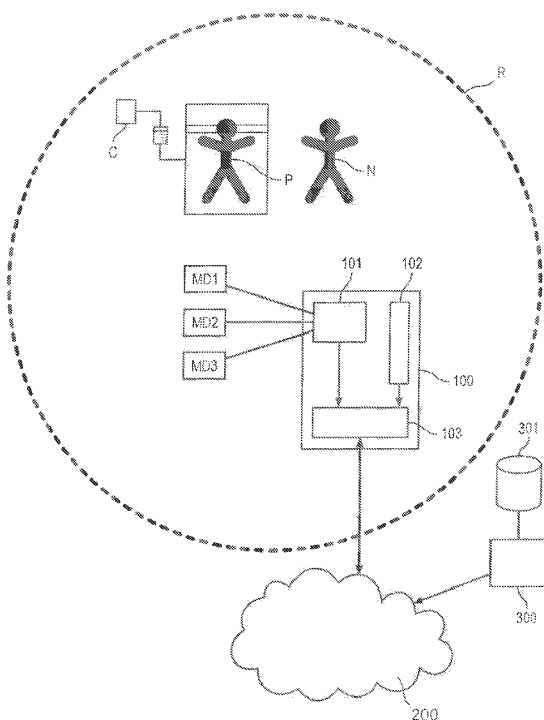
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(54) Title: DEVICE, SYSTEM AND METHOD FOR PROVIDING CONTEXTUALIZED MEDICAL DATA

FIG. 1



(57) Abstract: The invention concerns a point of care device comprising: a medical device connectivity module comprising connection means for collecting and storing medical data originating from at least one medical apparatus and data translation means for translating the received medical data into a common format; a proximity detection module comprising a reader and processing means for associating the point of care device with items within a range of the reader and generating association data relative to the association of the point of care device with the items; an interface module comprising processing means for merging the medical data in the common format with the generated association data so as to provide contextualized medical data, and sending means for sending said contextualized medical data to a contextual information server.



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