

Application number

2505863

Type(s)

Design

Category

Trademark

CIPO Status

FORMALIZED

TM5 status

LIVE/APPLICATION/ Awaiting Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed

2026-10-06

Applicant

FERTILYS INNOVATION INC.
1950, rue Maurice Gauvin,
#103
Laval
QUEBEC H7S1Z5

Agent

ROBIC AGENCE PI S.E.C./
ROBIC IP AGENCY LP
630, boul. René-Lévesque
Ouest
20e étage
Montréal
QUÉBEC H3B1S6

Documents

[View documents](#)

Index headings

EMBRYOAGENT
EMBRYO AGENT

Vienna information (Code & Description)

3.7.22 Hummingbirds
A 3.7.24 Birds or bats stylized, in shadow or in silhouette

Goods (Nice class & Statement)

9 (1) Downloadable computer software using artificial intelligence for analyzing images of human eggs at all stages of development, and embryos, to assess the quality of human eggs and embryos; Downloadable computer software using artificial intelligence for ranking human embryos for selection for transfer in fertility treatment; Downloadable computer software using artificial intelligence for analyzing the development of human eggs and embryos over time; Downloadable computer software using artificial intelligence for analyzing medical, biological and developmental data relating to human eggs and embryos in the field of assisted reproduction; Downloadable computer software using artificial intelligence for analyzing genomic and chromosomal data of human embryos for use in assisted reproduction; Downloadable computer software using artificial intelligence for predicting fertility treatment outcomes, namely, embryo ploidy, embryo implantation, pregnancy and live birth; Downloadable computer software for use by embryologists and fertility clinics for managing, viewing and comparing embryo assessment data and for decision support in embryo selection; Downloadable machine learning models for assessing human eggs and embryos in the field of assisted reproduction; Recorded computer software using artificial intelligence for analyzing images and data of human eggs and embryos for use in assisted reproduction;

Services (Nice class & Statement)

42 (1) Providing temporary use of online non downloadable software using artificial intelligence for analyzing images of human eggs and embryos to assess their quality and to rank embryos for selection in fertility treatment; Software as a service (SaaS) services featuring artificial intelligence software for analyzing medical, biological, developmental and genomic data of human eggs and embryos; Platform as a service (PaaS) featuring artificial intelligence software platforms for embryo assessment, prediction of embryo competence and prioritization of embryos in the field of assisted reproduction; Scientific research in the field of assisted reproduction; Scientific research in the fields of embryology and reproductive genomics Medical and

44

scientific research in the field of predicting embryo ploidy and embryo competence Research and development of artificial intelligence and machine learning models in the field of assisted reproduction; Design and development of computer software in the field of embryo assessment and assisted reproduction; Technological consulting in the field of artificial intelligence software for assisted reproduction; Technological consulting services in the field of integrating imaging, clinical and genomic data for embryo assessment; Analysis of genomic data of human embryos for scientific research purposes; Hosting of databases of embryo imaging, clinical and genomic data for others; (2) Medical analysis services in the field of assisted reproduction, namely, assessment, grading and ranking of human eggs and embryos; Medical services, namely, embryo selection services for in vitro fertilization; Providing medical information in the field of assisted reproduction and embryo assessment; Medical consulting services in the field of in vitro fertilization and embryo selection;

Action History

Action	Action date	Due date	Comments
Filed	2026-10-06		
Created	2026-10-06		
Formalized	2026-10-06		