

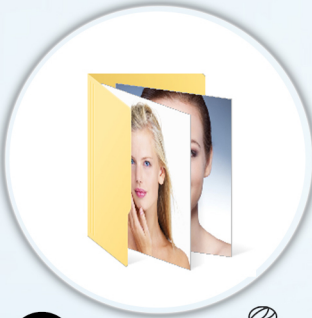


A deep learning platform for digital insights in clinical research.

LIFESTYLE / DEMOGRAPHICS



GEOLOCATION



BIOMETRICS



ENVIRONMENTAL TRIGGERS



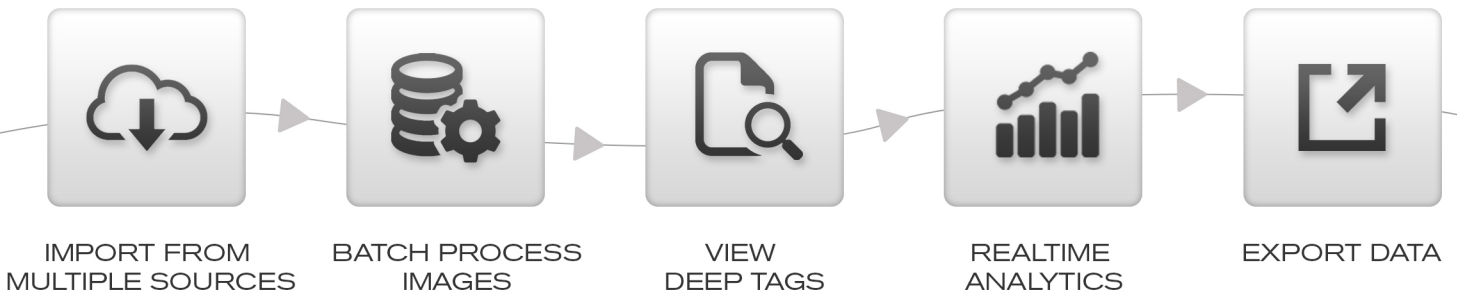
ADVANCED SIMULATIONS

100+ Deep Tags

300+ Classifications



How it works ?



• Deep Tags •

Face Detection	Facial Landmarks	Skin Map	Profile Type	Expression	Facial Recognition	Face Shape	Eye Color
Wearing Glasses	Gender	Age	Fitzpatrick Skin Type	Facial hair	Hair Type	Hair Loss Level	Hair Color
Redness	Evenness of Tone	Wrinkles	Pigmentation	Pores	Hydration	Acne	Texture
Lip health	Lashes	Dark Circles	Pantone Shade Match	Oiliness/Shininess	Skin Age	Skin Undertone	Wearing Makeup
Geotag	Season	UV Index	Pollution	Weather	Humidity	Imaging Device	Camera Exposure

DeepTag algorithms can classify a person's gender, age, and skin tone with detailed ranges and confidence ratings.

BTBP's team of AI experts introduces a DeepTag platform, using cutting edge Deep Learning techniques to derive a abstract information from images. Such as user demographics, lifestyle data, to detailed skin measurements.

By using human training examples, DeepTag is able to label and measure images with unprecedented levels of accuracy and continues to learn over time.

