> *Babybot offers health evaluation and training recommendations to enhance physical well-being so that users can experience higher quality of life and work to prevent muscle loss and related disabilities.*
>
> Attending Physician, Department of Family Medicine, Top Medical Center in Taiwan

Netown Healthcare Experience

Netown's Babybot Smart Health Evaluation & Precise Exercise Solution tracks, analyzes, and communicates health data to patients and medical professionals, streamlining recommendations for care and therapy. Using AI, this telehealth solution offers personalized training programs and health evaluations for a variety of use cases and can be integrated into fitness centers, senior care facilities, rehab clinics, and hospitals. With customizable exercise targets, real-time performance recordings, and tailored plans to improve user health, it allows health practitioners to evaluate user performance and augments physician care.

Netown Babybot Smart Health Solution

Providing Personalized Health Enhancement Experiences with AI

Intel Products and Technologies
- Intel® Core™ Processors Product Page
- Intel® Distribution of OpenVINO™ Toolkit Product Page
- Intel® Celeron® Processors

Key Features

Fitness and Health Evaluation	Personalized Health Enhancement	AI Fat-burn & Heart-rate Monitor	Real-time Performance Analysis

Vertical:
Health & Life Sciences

Country/Geo:
Global

Use Cases:
- Human Wellness Monitoring
- Interactive Media

Learn more:
- Netown Website
- Babybot Intel Solutions Marketplace Page
- Netown Intro Video - YouTube

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