

Cardio Flow Design -iTSimulation- Price List (USD)

The following prices are for researchers who will publish papers by using our result report.

Analysis Experiences

Cerebral aneurysm, cerebral arteries (including the circle of Willis), coronary artery (w/ and w/o branches), adult aorta (thoracic w/ and w/o abdominal aorta), aortic dissection, congenital heart disease, child acquired disease, peripheral arteries and veins, virtual surgery simulation, artificial dialysis shunt, etc.

Price

Types of the Price	Price / case	Descriptions
Basic price	\$2,925	
Complex shape (moderate)	+ \$1,365	Ex.) Whole coronary arteries, abdominal aorta
Complex shape (heavy)	+ \$2,730	Ex.) Aortic dissection, virtual surgery simulation

Evaluation Index	Price / case	Descriptions
Streamline, WSS, OSI, Pressure, Flow rate, Energy loss	\$0	Included in the basic price
FFR	+ \$1,365	Additional computation is required
A stand-alone visualization file	+ \$1,365	
Any other special requirement	+ \$292.5~	Ex.) Measurement flow rate at specific locations

- ※ These are the price per case.
- ※ Evaluation index: WSS (wall shear stress), OSI (oscillatory shear index), FFR (fractional flow reserve)
- ※ We estimate how complex the shape has when you give us the data.
- ※ Checking your data before contractions is no charge.

Re-Computations

Types of Analysis	Price / case	Options
Report revision	10 % of the case	w/o re-computation
Re-computation (ex. Changing the conditions)	50 % of the case	
Re-computation (ex. Changing the shape)	100 % of the case	

- ※ Detailed information of the service is [here](#).
- ※ The delivery of the materials will take about 2 months. There is a chance for delays due to the busy season.
- ※ Tax is excluded.
- ※ The price list is published in Nov 2022.
- ※ Prices may change without prior notice.