



BAST Supermarket

Choose Services

Modelling & Simulation Techniques

PK Shopping



PBPK Shopping



PD Shopping



Clinical Trial Simulation



Regulatory Support

Investigational New Drug



New Drug Application



PIP (EMA) or PPSR (FDA)



Non compartmental PK

Exposure estimates	£ 5,000.00	☐
Dose linearity	£ 1,000.00	☒
Accumulation	£ 1,000.00	☐
Bioequivalence	£ 3,000.00	☐

Population PK

Population PK full package		
- Identify sources of variability		
- Exposure estimates		
- Target mediated drug disposition		
£ 40,000.00		☒

Pharmacology and Toxicology information [21 CFR 312.23(a)(8)]

PK in animals	£ 15,000.00	☐
Prediction of PK in humans	£ 10,000.00	☐

Previous human experience with the investigational drug [21 CFR 312.23(a)(9)]

Translation between adult-paediatric	£ 5,000.00	☐
Translation between healthy volunteers-patients	£ 5,000.00	☐
Translation between normal - organ impaired	£ 5,000.00	☐

Protocols [21 CFR 312.23(a)(6)]

Phase 1 - Starting dose in humans	£ 10,000.00	☐
Phase 1 - Escalation steps	£ 5,000.00	☒
Phase 1 - Recommended phase 2 dose	£ 10,000.00	☐
Phase 2 - Study design optimisation		
- Probability of success	£ 30,000.00	☐
Phase 3 - Study design optimisation		
- Probability of success	£ 20,000.00	☐

Delivery Options

Data Source

No data, use simulated data instead	Multiplier: 0.75 x	☐
Literature data provided	Multiplier: 1.00 x	☐
Text files (txt, doc, pdf)	Multiplier: 1.50 x	☐
Spreadsheet (csv, xls, xlsx)	Multiplier: 1.20 x	☐
CDISC format (sas7bdat etc)	Multiplier: 1.00 x	☐

Amount of data

Single study	Multiplier: 1.00 x	☐
Multiple studies	Multiplier: 1.50 x	☐

Deliverables

Slides (internal use)	Multiplier: 1.00 x	☐
Slides (authorities meeting)	Multiplier: 1.20 x	☐
Internal report (exploratory)	Multiplier: 1.50 x	☐
Internal report (with supporting files)	Multiplier: 1.60 x	☐
Journal publication	Multiplier: 1.20 x	☐

QUOTATION - BAST SUPERMARKET

Reference: Q20160531-14564145BAF7

Note: this is a "Proposed Quotation" which is non-binding and can form the basis of detailed negotiations.

1. SERVICES

PK Shopping

Dose linearity	£ 1,000.00
Population PK full package	£ 40,000.00

Investigational New Drug

Phase 1 - Escalation steps	£ 5,000.00
Sub-total	£ 46,000.00

2. DELIVERY OPTIONS

Data Source

Spreadsheet (csv, xls, xlsx)	Multiplier: 1.20x
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Amount of data

Single study	
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Deliverables

Slides (authorities meeting)	
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