

Model Card — Model

Task: Dose prediction

0. Card Metadata

Creation date: None

Versioning

- **Version number:** 0
 - **Version changes:** None
-

1. Model Basic Information

Name: None

Creation date: None

Versioning

- **Version number:** None
- **Version changes:** None

Model scope

- **Summary:** None
- **Anatomical site:** None

Clearance

- **Type:** None

Approved by

- **Name(s):** None
- **Institution(s):** None
- **Contact email(s):** None

Observed limitations: None

Type of learning architecture: None

Developed by

- **Name:** None
- **Institution(s):** None

– Contact email(s): None

Conflict of interest: None

Software licence: None

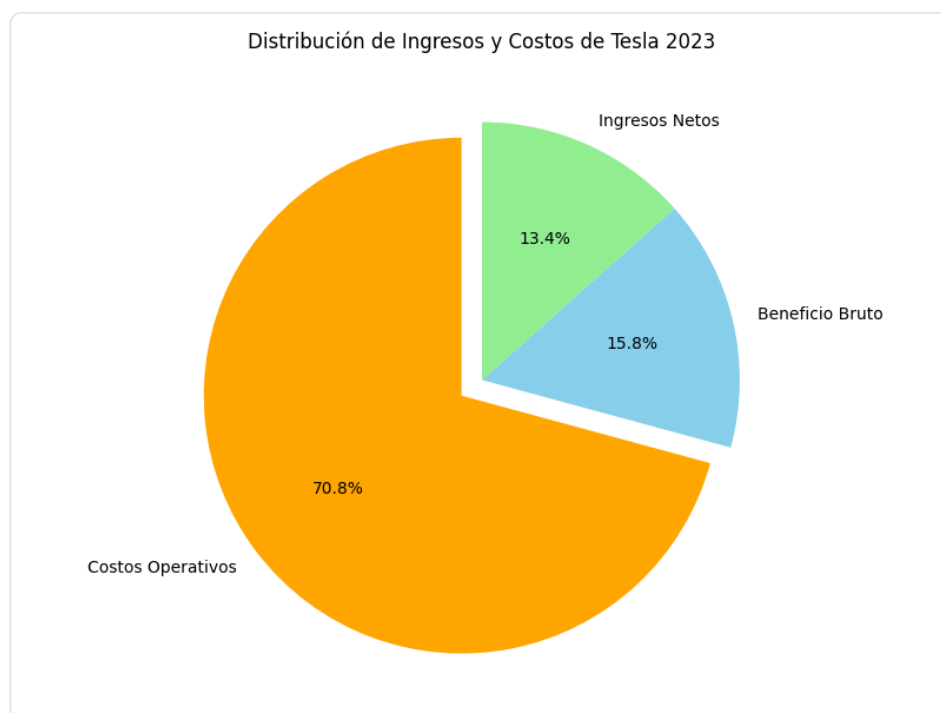
2. Technical specifications

2.1 Model overview

Model pipeline

– Summary: —

Figure: quesitos.png



– Model inputs: —

– Model outputs: —

– Pre-processing: —

– Post-processing: —

2.2 Learning architecture(s)

Learning architecture 1

Field	Value
Total number of trainable parameters	—
Number of inputs	—

Field	Value
Input content	—
Input size	—
Number of outputs	—
Output content	—
Output size	—
Loss function	—
Batch size	—
Regularisation	—
Uncertainty quantification techniques	—
Explainability techniques	—

2.3 Hardware & software

No hardware and software details specified.

3. Training Data Methodology and Information

Fine tuned form

- Model name: —
- URL/DOI to model card: —
- Tuning technique: —

Training Dataset

General information

- Total size: —
- Number of patients: —
- Source: —
- Acquisition period: —
- Inclusion / exclusion criteria: —
- Type of data augmentation: —
- Strategy for data augmentation: —

Technical specifications

No input/output technical specifications provided.

- Reference standard: —
- Reference standard QA: —

Patient demographics and clinical characteristics

- Age: —
- Sex: —

Validation strategy: —

Validation data partition: —

Model choice criteria: —

Inference method: —

4. Evaluation Data Methodology, Results and Commissioning

No evaluations provided.

5. Other considerations

No other considerations provided.
