

CHAI Applied Model Card

Name: Developer:		Inquires or to report an issue:	
Release Stage: Release Date: Version: Global Availability: Regulatory Approval:			
Summary: Keywords:		Uses and Directions: <ul style="list-style-type: none"> • Intended use and workflow: • Primary intended users: • How to use: • Targeted patient population: • Cautioned out-of-scope settings and use cases: 	
Warnings <ul style="list-style-type: none"> • Known risks and limitations: • Known biases or ethical considerations: • Clinical risk level: 			
Trust Ingredients			
AI System Facts: <ul style="list-style-type: none"> • Outcome(s) and output(s): • Model type: • Foundation models used in application: • Input data source: • Output/Input data type: • Development data characterization: • Bias mitigation approaches: • Ongoing Maintenance: • Security and compliance environment practices or accreditations: • Transparency, Intelligibility, and Accountability mechanisms: 			
Transparency Information: <ul style="list-style-type: none"> • Funding source of the technical implementation: • 3rd Party Information: • Stakeholders consulted during design of intervention (e.g. patients, providers): 			
Key Metrics			
Usefulness, Usability, and Efficacy		Fairness and Equity	
Safety and Reliability			
Goal of metric:		Goal of metric:	
Goal of metric:		Goal of metric:	

Result:	Interpretation:	Result:	Interpretation:	Result:	Interpretation:
Test Type:		Test Type:		Test Type:	
Testing Data Description:		Testing Data Description:		Testing Data Description:	
Validation Process and Justification:		Validation Process and Justification:		Validation Process and Justification:	

Resources

- **Evaluation References:**
- **Clinical Trial:**
- **Peer Reviewed Publication(s):**
- **Reimbursement Status:**
- **Patient consent or disclosure required or suggested:**

References

Note: The mention or sharing of any examples, products, organizations, or individuals does not indicate any endorsement of those examples, products, organizations, or individuals by the Coalition for Health AI (CHAI). Any examples provided here are still under review for alignment with existing standards and instructions. We welcome feedback and stress-testing of the tool in draft form.

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This document should not be relied upon as a substitute for consulting with qualified legal or compliance professionals. Organizations and individuals are encouraged to seek advice specific to their unique circumstances to ensure adherence to applicable laws, regulations, and standards.

For instructions, references, contributors, and disclaimers please refer to the full documentation located at www.chai.org.

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