

Applied Model Card Template

Name: Developer:		Inquires or to report an issue: abc@abc.com or +1 (999) 999- 9999																																					
Release Stage: Global Availability:		Release Date: Regulatory Approval, If applicable:																																					
Version:																																							
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, if applicable: • Input data source: • Output/Input data type: • Development data characterization: • Bias mitigation approaches: • Ongoing Maintenance: • Security and compliance environment practices or accreditations, if applicable: • Transparency, Intelligibility, and Accountability mechanisms, if applicable: Transparency Information: <ul style="list-style-type: none"> • Funding source of the technical implementation: • 3rd Party Information, If Applicable: • Stakeholders consulted during design of intervention (e.g. patients, providers): 																																							
Key Metrics <table border="1"> <thead> <tr> <th colspan="2">Usefulness, Usability, and Efficacy</th> <th colspan="2">Fairness and Equity</th> <th colspan="2">Safety and Reliability</th> </tr> </thead> <tbody> <tr> <td colspan="2">Goal of metric(s):</td> <td colspan="2">Goal of metric(s):</td> <td colspan="2">Goal of metric(s):</td> </tr> <tr> <td>Result:</td> <td>Interpretation:</td> <td>Result:</td> <td>Interpretation:</td> <td>Result:</td> <td>Interpretation:</td> </tr> <tr> <td colspan="2">Test Type:</td> <td colspan="2">Test Type:</td> <td colspan="2">Test Type:</td> </tr> <tr> <td colspan="2">Testing Data Description:</td> <td colspan="2">Testing Data Description:</td> <td colspan="2">Testing Data Description:</td> </tr> <tr> <td colspan="2">Validation Process and Justification:</td> <td colspan="2">Validation Process and Justification:</td> <td colspan="2">Validation Process and Justification:</td> </tr> </tbody> </table>				Usefulness, Usability, and Efficacy		Fairness and Equity		Safety and Reliability		Goal of metric(s):		Goal of metric(s):		Goal of metric(s):		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:	
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Resources <ul style="list-style-type: none"> • Evaluation References, If Available: • Clinical Trial, If Available: • Peer Reviewed Publication(s): • Reimbursement status, if applicable: • Patient consent or disclosure required or suggested: • Stakeholders consulted during design of solution: 																																							

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