

CCHMC Technology Triage Form

Version 2.0.0

Cincinnati Children's Hospital Medical Center technology triage evaluation form - Complete version

STATUS

Draft

TECHNOLOGY ID

1111-8888

SUBMITTED BY

anonymous

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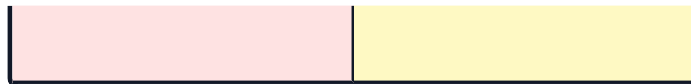
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Scoring Matrix

Criteria	Score	Weight	Total
● IMPACT			
Mission Alignment	2.00	50%	1.00
Unmet Need	2.00	50%	1.00
Impact Score	2.00	—	—
● VALUE			
IP Strength and Protectability	2.00	50%	1.00
Market	1.67	50%	0.83
● Market Size – Revenue (TAM)	2.00	—	—
● Patient Population or Procedural Volume	1.00	—	—
● # of Direct/Indirect Competitors	2.00	—	—
Value Score	1.84	—	—

Impact vs Value Matrix

N/A	● Proceed
Close	Alternative Pathway



VALUE

IMPACT

2.00
Impact Score

1.84
Value Score

Consider Alternative Pathway

Header and Identifiers

Basic information about the technology and reviewer

Technology ID

Required • Code: F0.1

Help

1111-2222

1111-8888

Invention Title

Required • Code: F0.2

Help

The name or title of the technology/invention

big stuf

Reviewer

Required • Code: F0.3

Help

Name of the person reviewing this technology

wortman

Date

Required • Code: F0.4

Help

Date of this evaluation

2025-10-01

Inventor(s)

Required • Code: F0.5

Help

Names and details of the inventors

bill gates

Department(s)

Required • Code: F0.6

Help

Departments involved in this technology

microsoft

Domain or Asset Class

Required • Code: F0.7

Help

Select the primary domain for this technology

Digital Health

Technology Overview and Readiness

Detailed description and development status of the technology

Provide a concise summary of the technology and the problem it solves

Required • Code: F1.1.a

Help

Describe what the technology does and what problem it addresses

as;odkfgj ;alskdj f

Identify the primary target users

Optional • Code: F1.1.b

Help

Who will use this technology?

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Describe how it works at a high level

Optional • Code: F1.1.c

Help

High-level technical explanation of how the technology functions

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List the licensable asset type(s)

Optional • Code: F1.1.d

Help

Select all applicable asset types

Software Algorithm

Current stage of development

Required • Code: F1.2.a

Help

Select the current development stage

Prototype

Has it been reduced to practice

Optional • Code: F1.2.b

Help

Has the invention been physically implemented or demonstrated?

Partially

Is there proof-of-concept data

Optional • Code: F1.2.c

Help

Do you have data demonstrating the concept works?

No

Is there a working prototype

Optional • Code: F1.2.d

Help

Has a functional prototype been built?

Yes

Manufacturing feasibility known

Optional • Code: F1.2.e

Help

Is it clear how this would be manufactured?

Yes

Strategic Alignment and Unmet Need

Assessment of mission alignment and market need

Describe alignment with institutional mission or strategic goals

Required • Code: F2.1.a

Help

Explain how this technology aligns with CCHMC's mission for child health

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Key Alignment Areas:

Optional • Code: F2.1.info

Help

- **Improves Child Health:** Direct impact on pediatric health outcomes
- **Transforms Delivery of Care:** Changes how care is provided or accessed
- **POPT Goals:** Aligns with Portfolio of the Future strategic objectives

Mission Alignment Score

Required • Code: F2.1.score

Help

0 = not aligned, 1 = aligns with one dimension, 2 = aligns with two, 3 = aligns with all

2

Describe the unmet clinical or market need and potential impact

Required • Code: F2.2.a

Help

What need does this technology address and what impact could it have?

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Unmet Need Score

Required • Code: F2.2.score

Help

Use late-stage competitor count and differentiation to anchor the score

2

State of the Art and IP Position

Analysis of prior art and intellectual property strength

Summarize relevant prior art and publications

Required • Code: F3.1.a

Help

What existing technologies or research are relevant?

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Explain differentiators and why novel and non-obvious

Required • Code: F3.1.b

Help

What makes this technology different and patentable?

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For digital or software, note open source use, key algorithms or UI or databases, and protectability beyond patents

Optional • Code: F3.1.c

Help

Additional IP considerations for digital technologies

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Assess IP protectability and claim strength

Required • Code: F3.2.a

Help

How strong are the potential patent claims?

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Is infringement detectable

Optional • Code: F3.2.b

Help

Would it be easy to detect if someone infringed the patent?

No

Ease of design-around

Optional • Code: F3.2.c

Help

How easy would it be for competitors to design around the patent?

Hard

Any public disclosures that may limit patentability

Optional • Code: F3.2.d

Help

Have there been any publications or public disclosures?

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IP Strength and Protectability Score

Required • Code: F3.2.score

Help

Overall assessment of IP strength

2

Market and Commercial Viability

Analysis of market opportunity and competitive landscape

Target market overview with TAM, patient counts, key trends, regulatory path, and reimbursement notes

Required • Code: F4.1.a

Help

Comprehensive market analysis including size, trends, and commercialization path

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Competitive Landscape

Optional • Code: F4.2.a

Help

Add information about competing companies and their products

Row 1

company: dell
product: server
revenue: 20%
description: good

Stakeholders

Optional • Code: F4.3.a

Help

Select all relevant stakeholders for this technology

Policymakers, Patients

Value proposition for each selected stakeholder

Optional • Code: F4.3.b

Help

Explain the value this technology provides to each stakeholder group

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Market Size Score

Required • Code: F4.4.a

Help

Use the scoring table by asset class

Patient Population or Procedural Volume Score

Required • Code: F4.4.b

Help

0 = <200k, 1 = 200k–1M, 2 = 1M–2.5M, 3 = >2.5M

1

Number of Competitors Score

Required • Code: F4.4.c

Help

0 = >15 competitors, 1 = 11–15, 2 = 5–10, 3 = <5

2

Inventor and Path Forward

Assessment of inventor engagement and commercialization pathway

Inventor engagement and credibility assessment

Required • Code: F5.1.a

Help

Evaluate the inventor's track record and commitment

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Willingness to participate in commercialization

Optional • Code: F5.1.b

Help

How willing is the inventor to participate in bringing this to market?

Moderate

Expectation realism

Optional • Code: F5.1.c

Help

Are the inventor's expectations realistic?

Needs guidance

Recommended commercialization pathway

Required • Code: F5.2.a

Help

What is the best path to bring this technology to market?

Startup formation

Rationale for pathway recommendation

Required • Code: F5.2.b

Help

Explain why this commercialization pathway is recommended

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Scorecard and Recommendation

Final assessment and recommendation

Scoring Matrix and Recommendation

Optional • Code: F6.0

Help

Automatically calculated scoring matrix based on all criteria entries from previous sections

Summary of Assessment

Required • Code: F6.1

Help

Provide an overall summary of the technology evaluation

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Final Recommendation

Required • Code: F6.2

Help

What is your final recommendation for this technology?

Consider alternative pathway

If not Proceed, state what data or development could change the recommendation

Optional • Code: F6.3

Help

What would need to change for a different recommendation?

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Subject Matter Experts to Consult

Optional • Code: F6.4

Help

Add information about relevant subject matter experts

Row 1

name: wortman

contact: none

expertise: nothing