

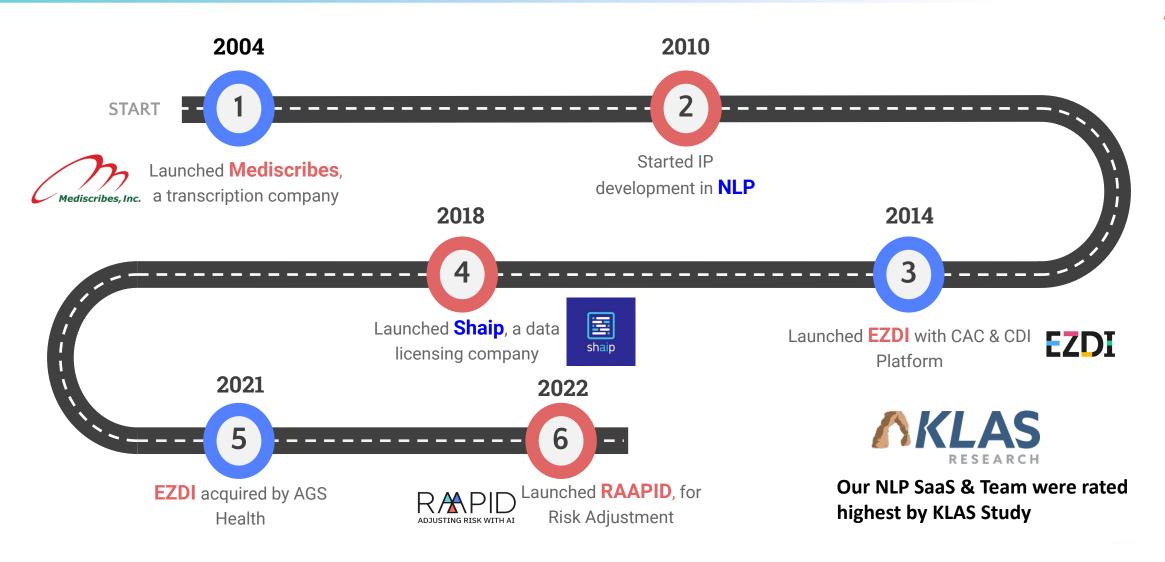
Delivering Accurate, Compliant and Efficient AI-Powered Risk Adjustment Technology

# Overview - RAAPID.AI



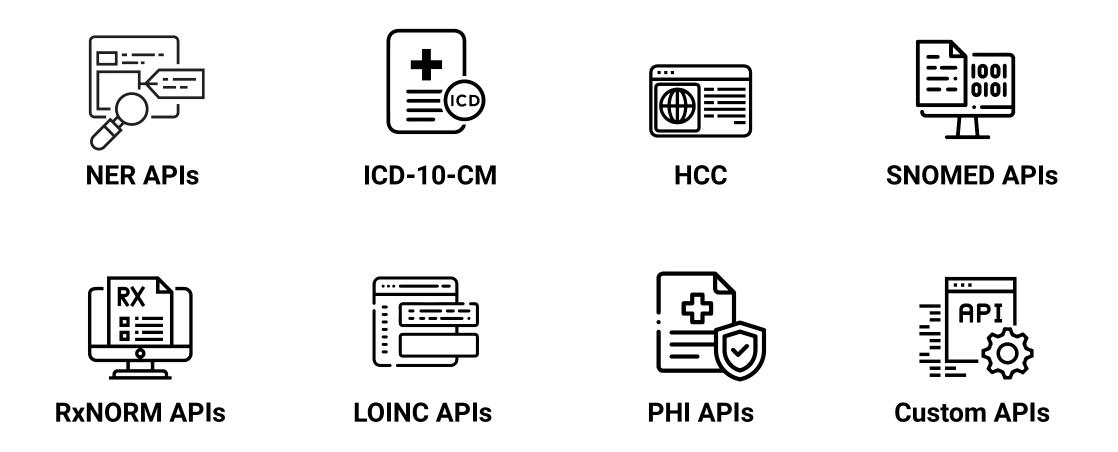
# **Our Story**





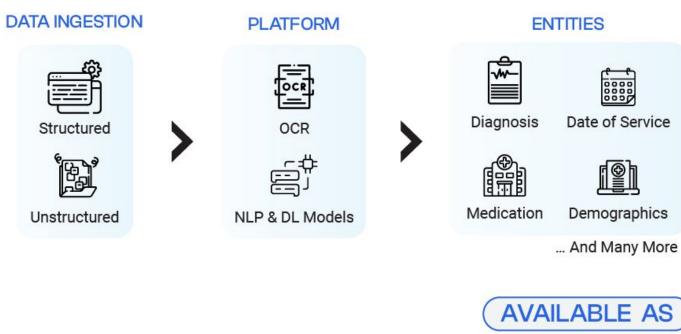
### **RAAPID API Offerings**

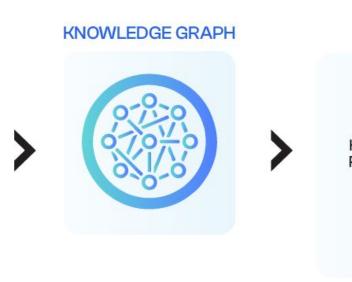




# **Raapid Solution Workflow**







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SaaS Application

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# **Trust is Earned (Performance Case Study)**

Our Clinical NLP Powered Coding Platform versus Competition



Company Name	Overall Score	Culture	Relationship	Operations	Product	Value	Loyalty
EZDI (RAAPID)	92.5	A+	A+	А	A-	A+	A-
Optum	87.2	B+	A-	A-	B+	В	A-
ЗМ	84.5	В	В	В	В	C+	A-

Score Breakdown\*

A+ = 95-100 B+ = 85-87.9 C+ = 75-77.9 A = 91-94.9 B = 81-84.9 C = 71-84.9 A- = 88-90.9 B- = 78-80.9 C- = 68-70.9

### **Comprehensive Offering**



Key API	RAAPID	Competitors
NER	🧭 Yes	Yes
ICD-10-CM	🧭 Yes	🧭 Yes
НСС	🤣 Yes	🚫 No
SNOMED	🧭 Yes	🧭 Yes
RxNORM	🧭 Yes	Yes
LOINC	🧭 Yes	🚫 No
PHI	🤣 Yes	😣 No
Custom APIs	🧭 Yes	🚫 No

### **NLP APIs Pricing**



	Volume Tier (Monthly Volume of units)	RAAPID APIs Price
Clinical NLP APIs	Less than 2.5M	\$0.0052/unit
(Pricing for Core NER API)	Between 2.5M - 10M	\$0.0039/unit
	Greater than 10M	\$0.0026/unit

1 unit = 100 unicode characters of documents parsed

### **NLP APIs Pricing**



#### All the ADD on APIs are priced at 10% of Core NER API.

	Volume Tier (Monthly Volume of units)	<b>RAAPID APIs Price</b>	
Clinical NLP APIs	Less than 2.5M	\$0.00052/unit	
(Pricing for Add on APIs such as SNOMED CT, RxNorm, HCC, ICD 10 CM etc)	Between 2.5M - 10M	\$0.00039/unit	
	Greater than 10M	\$0.00026/unit	
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1 unit = 100 unicode characters of documents parsed All the ADD on APIs are priced at 10% of Core NER API.

## **NLP APIs Pricing - Examples**



• Customer uses only NER API to parse 10,000 units (or 1M characters) within 30 days

Price = 10,000\*\$0.0052 = \$52

• Customer uses only NER API to parse 3M units (or 300M characters) within 30 days

Price = 3,000,000\*\$0.0039 = \$11,700

• Customer uses NER API and the ICD 10 CM (Add on API) to parse 10,000 units (or 1M characters) within 30 days.

Price = (10,000\*\$0.0052) + (10,000\*\$0.00052) = \$52 + \$5.2 = \$57.2

Please note that as mentioned above, Add on APIs are priced at 10% of core NER API.

# **NLP APIs Pricing - Examples**



Customer uses NER API and the ICD 10 CM, SNOMED CT (Add on APIs) to parse 10,000 units (or 1M characters) within 30 days.

Price = (10,000\*\$0.0052) + (10,000\*2\*\$0.00052) = \$52 + 2\*\$5.2 = \$52 + \$10.4 = \$62.4

Please note that as mentioned above, Add on APIs are priced at 10% of core NER API.

• Customer uses NER API and the ICD 10 CM, SNOMED CT (Add on APIs) to parse 3M units (or 300M characters) within 30 days.

Price = (3,000,000\*\$0.0039) + (3,000,000\*2\*\$0.00039) = \$11,700 + 2\*\$1,170 = \$14,040

Please note that as mentioned above, Add on APIs are priced at 10% of core NER API.



# Transparent

Pay as per your usage

# Value For Money

Now leverage Superior NLP at affordable price

# Flexible

Pay per unit, characters, page, chart etc that meets your needs

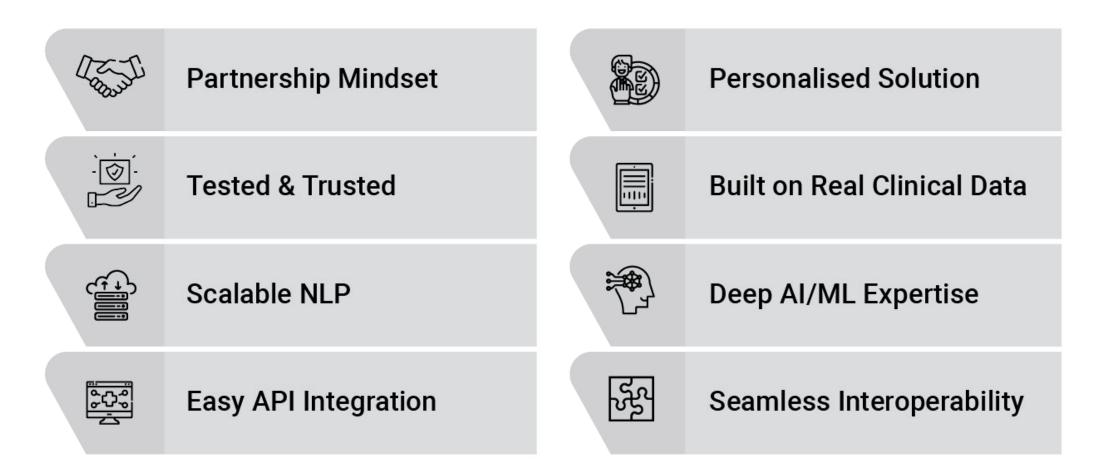
# No Additional Cost

No hidden cost or system update/upgrade/maintenance cost

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# Thank You...!



www.raapid.ai

