







	Chat Model: GPT-3.5 Turbo 💿
KPMG ^{····}	
+ New Chat	I nave a 48 year oli male patient with blood pressure of 150/90 and chest pain-what could it be
Today	There are several possible causes for chest pain and high blood pressure in a 48-year-old male patient. Some potential causes include:
48 male with high BP & che	1. Coronary artery disease (CAD): Chest pain is a common symptom of CAD, which occurs when the heart's blood vessels become narrowed or blocked due to plaque buildup.
	2. Hypertension: High blood pressure can damage blood vessels and organs over time, leading to chest pain.
	3. Aortic dissection: This is a medical emergency that occurs when the wall of the aorta tears, leading to a sudden onset of severe chest pain.
	4. Pulmonary embolism: This is a condition in which a blood clot travels to the lung, causing chest pain and difficulty breathing.
	5. Pneumonia or pleurisy: These respiratory infections can cause chest pain, particularly during deep breathing or coughing.
	6. Gastroesophageal reflux disease (GERD): Acid reflux from the stomach can cause a burning sensation in the chest.
	It is important for the patient to seek immediate medical attention to determine the cause of their symptoms and receive appropriate treatment.
	A) 「 16 分
	he also has swallen fingers
	Swollen fingers along with chest pain and high blood pressure in a middle-aged man could be a sign of several underlying medical conditions, including:
Support	S Regenerate Response
🔹 Settings	Ask Advisory GPT*



KPMG CEO Outlook survey findings – AI data points

- 62% of HCLS CEOs agree or strongly agree that generative AI is a top investment priority for their organization, despite ongoing economic uncertainty.
- 21% of HCLS CEOs consider increased profitability as the top benefit of implementing generative AI in their organization, while 19% said it would increase efficiency and productivity by automating routine operations.
- When asked to indicate the degree in which technical capability presents a challenge when it comes to implementing the use of generative AI in their organization, 48% of HCLS CEOs said very or mostly challenging.
- 69% of HCLS CEOs agree that the lack of current regulations and direction for generative AI within their industry will be a barrier to their organization's success.
- 46% of HCLS CEOs anticipate that it will take 3-5 years to see a return on their investment in the implementation of generative AI.
- 76% of HCLS CEOs agree that generative AI is a double-edged sword in that it may aid in the detection of cyber-attacks but also provide new attack strategies for adversaries.

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Available AI frameworks NIS ISO FNI F N ST: AI RMF ISO/IEC DIS 42001 Source: National Institute of Source: International opean Union burc Or nization for Organization for Standards and Technology Cybersecurity operation and Standardization⁴ Release: January 2023 Release: December 2021 Release: November 2022 The Core of the NIST RMF Release: February 2022 Based on a systematic review 42001 provides requirements comprises four functions: GOVERN, MAP, MEASURE, of relevant literature on OECD allows users to zoom in for establishing, machine learning, ENISA on specific risks associated with AI and facilitates nuanced implementing, maintaining and continuously improving and MANAGE. These functions provides a taxonomy for machine learning algorithms, can be applied in different and precise policy debate to identify features of AI systems an AI risk management system within the context of an contexts and at different stages of the AI lifecycle. which highlights core functionalities across critical that matter most, helping organization. stages. facilitate global consistency DOCUMENT CLASS IFICATIO and interoperability in incident reporting. ENISA then analyzes threats targeting machine learning systems, and present mainstream security controls that can effectively detect, deter and mitigate harms from identified threats. крмд

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