



Triage: Definition • To elucidate the severity and urgency • To determine the priority of management





Class II (十分鐘內處理) 四級檢傷

• 生命現象:

• 收縮壓: 180-220mmHg

• 呼吸: 20-30rpm

• 體溫: 39-41℃或32-35℃

• 內科: 呼吸鳴;呼吸困難;胸痛原因不明者;疼痛併嚴重症狀者(劇痛、臉色蒼白);暈眩(Vertigo);突發性神經症狀;內出血併HR>100bpm;吐血;嘔吐、腹瀉、脫水致HR>100bpm

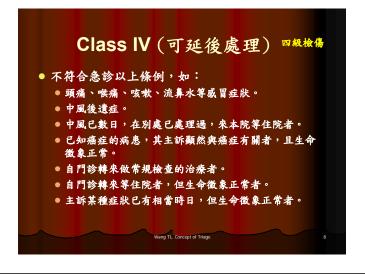
• 外科: 小於5cm的開放性傷口;疑有骨折;關節腫脹;疑頭骨骨折;其他昆蟲、動物咬傷;急性尿滯留(≥6小時)

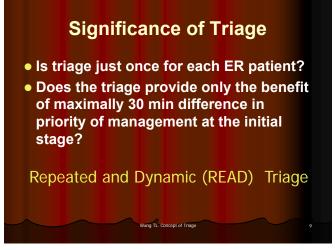
• 精神科: 自殺行為或傾向

• 眼科: 眼內異物

• 耳鼻喉科: 耳鼻喉道內異物











極危險、第一優先(紅色)

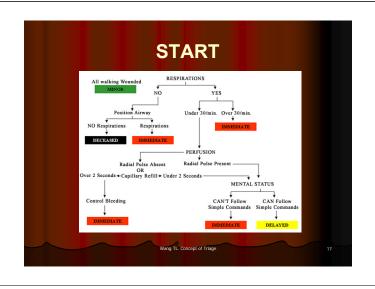
1. 呼吸停止或呼吸道阻塞。
2. 被目擊的心臟停止。
3. 動脈斷掉或無法控制之出血。
4. 穩定性的頸部受傷。
5. 嚴重的頭部受傷且意識昏迷。
6. 開放性胸部或腹部傷害。
7. 大型或併發性燙傷。
8. 嚴重休克。
9. 呼吸道燙傷或灼傷。
10. 壓力性氣胸。
11. 內科醫療疾病的併發症。
12. 關節骨折且遠端無脈搏。
13. 股骨骨折。Mang TL Concept of Triage

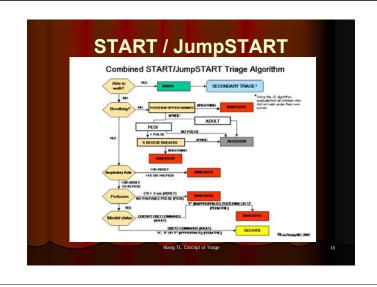


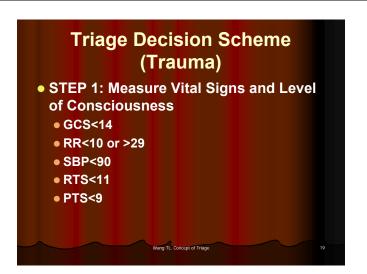










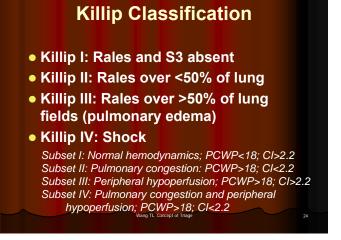






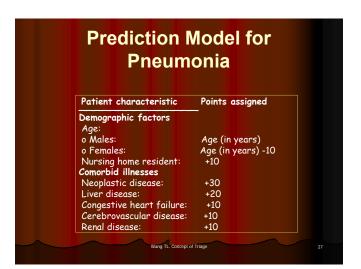


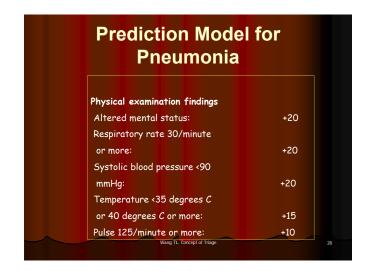
Is That Enough? • A 45-year-old male with chest pain and cold sweating for 10 minutes, BP 130/80, PR 80, RR 18, BT 36.5, SpO2 97% → Triage? • A 45-year-old male with chest pain and cold sweating for 10 minutes, BP 80/50, PR 130, RR 30, BT 35.6, SpO2 86% → Triage? Disease Specific Triage (Risk Stratification)

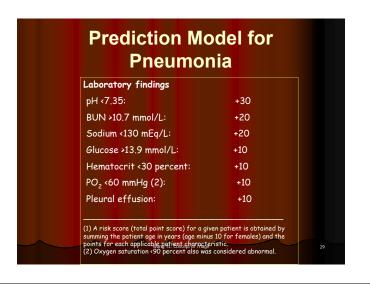












	Pneumoi	nia
Risk	Class	
Low	1	Algorithm
Low	II .	70 or fewer points
Low	III	71-90 total points
Moderate	IV	91-130 total points
High	V	>130 total poin

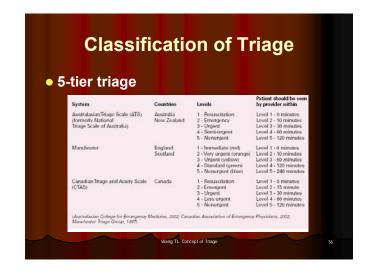


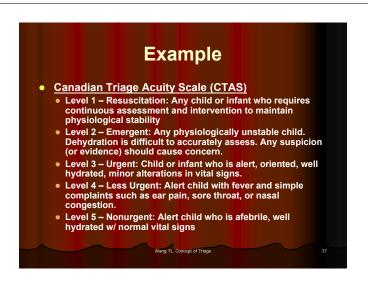


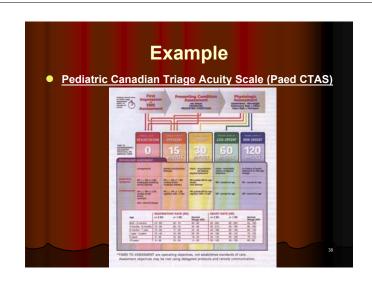


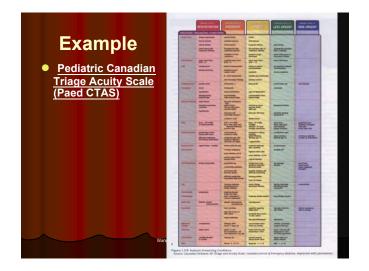


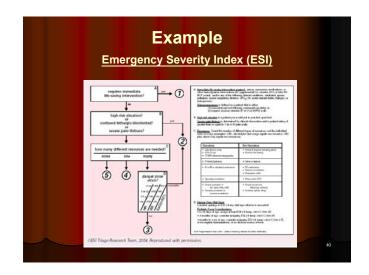




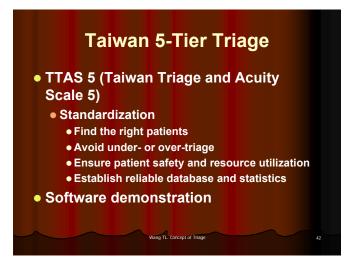












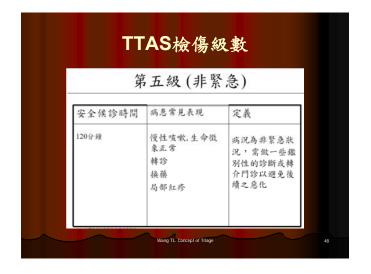






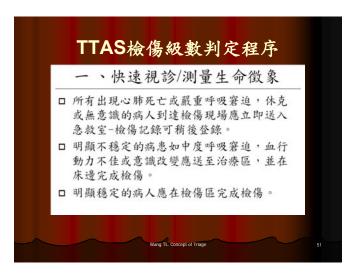


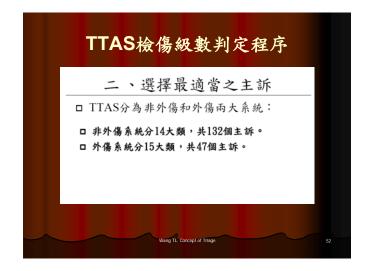






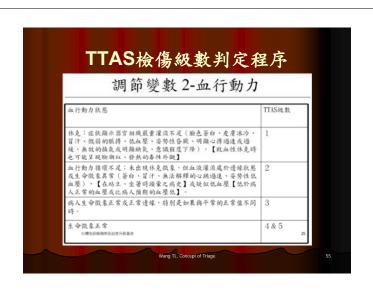






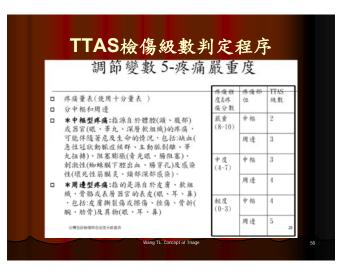


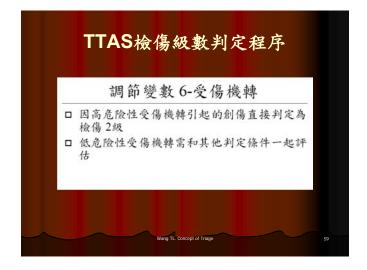






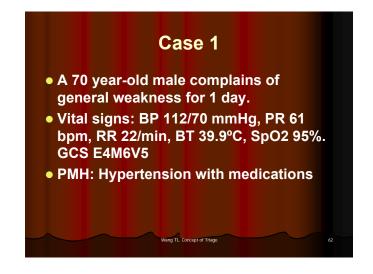


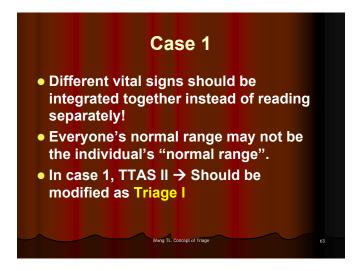




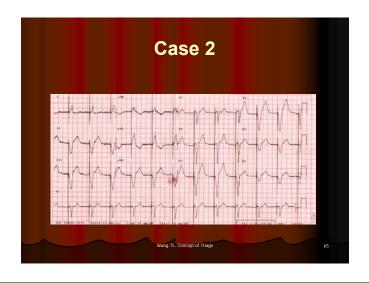
受傷機轉	高危险性受傷機轉(檢傷2級)
一般創傷	 汽機車車輛 行人或腳踏車核汽車撞到 由大於6公尺高處跌落。 任何受傷在頭部、頭部、輻幹、或靠近手貼和膝蓋處所穿刺傷。 括傷
填部創傷	年
頭部創傷 企業会計學等例為20	1. 汽機車車納 2. 由大於1公尺或5階梯高跌落。 3. 頒郵被雲直接擊者。



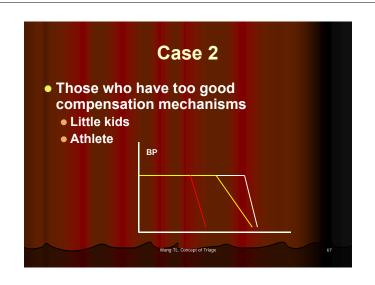


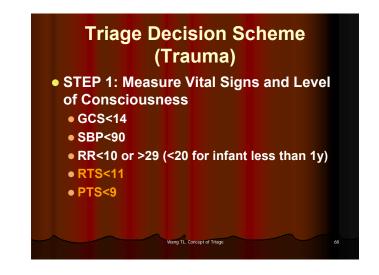


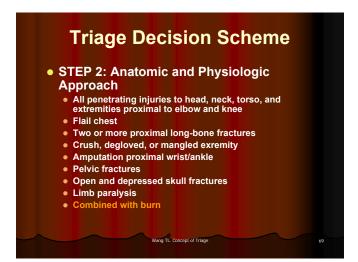






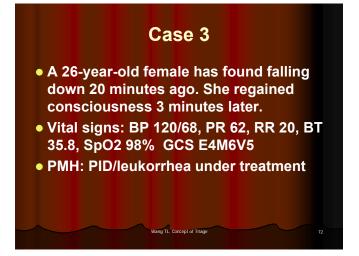


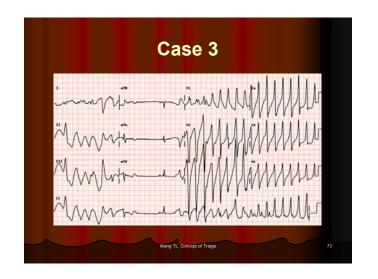






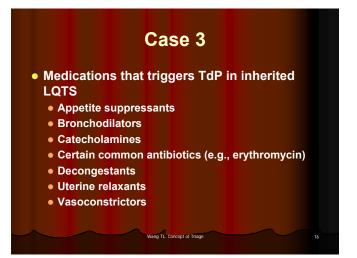


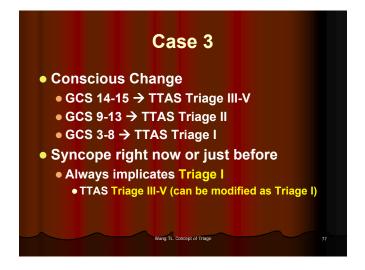


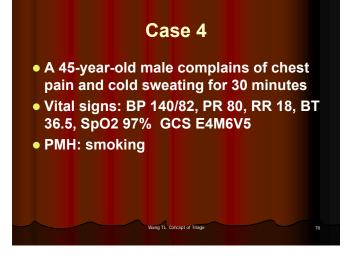


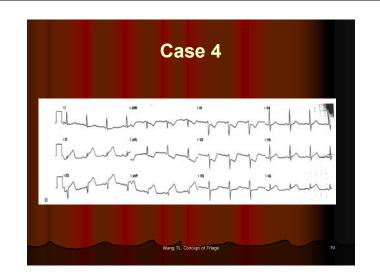


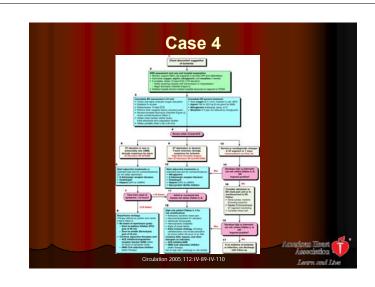


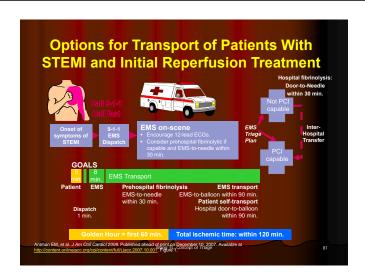


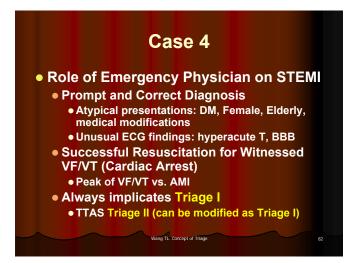




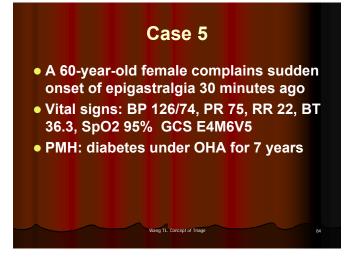


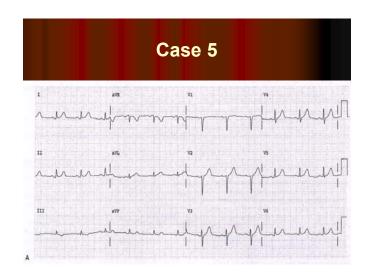




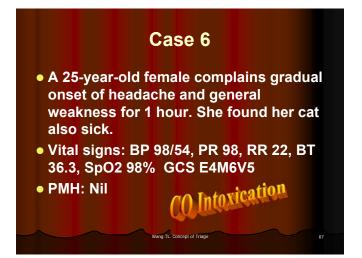




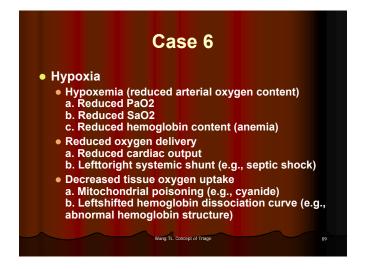


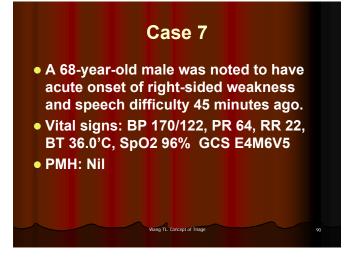


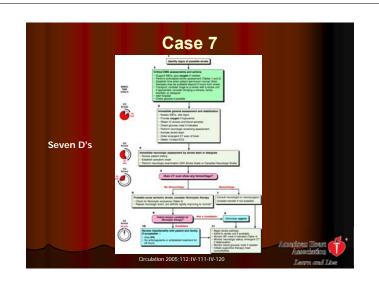
Case 5 Unusual presentations Sudden onset Severe symptoms that never experienced Extreme gaps between symptoms and signs Sense of dying (or end of the world) Illusion or hallucination of ghosts / gods Esp. in those with atypical presentations Low socio-economic status or special culture background

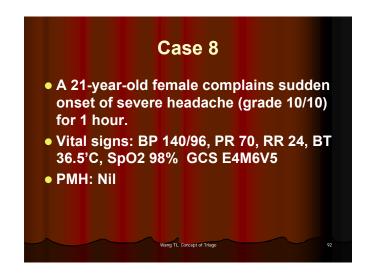




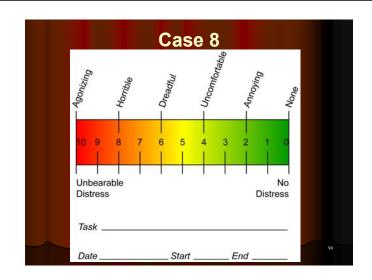




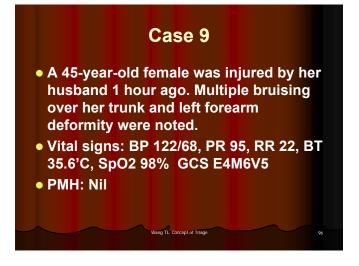










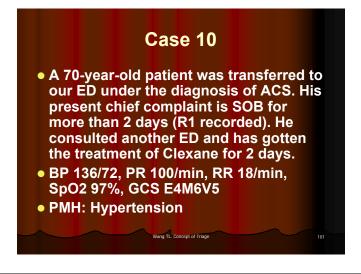


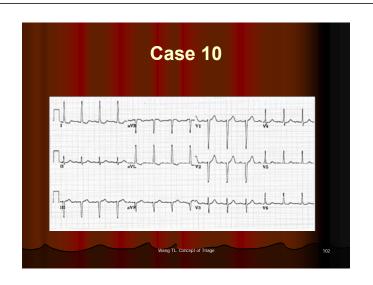


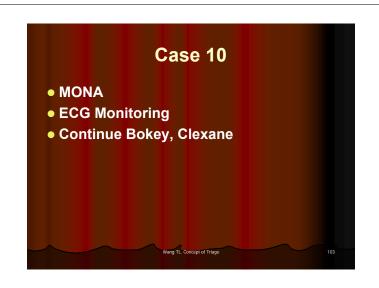


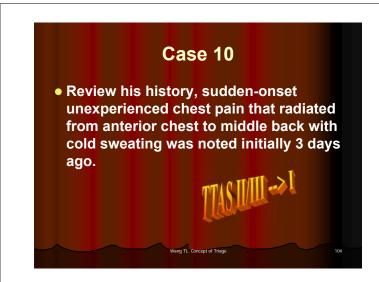


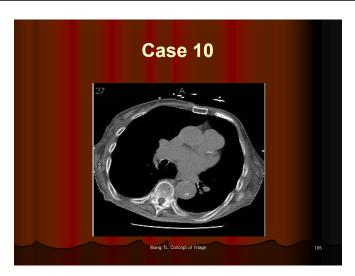


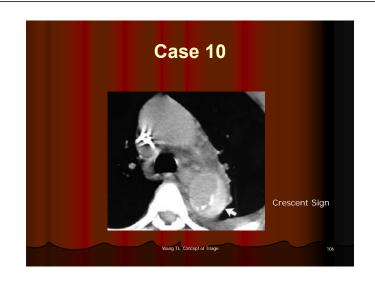






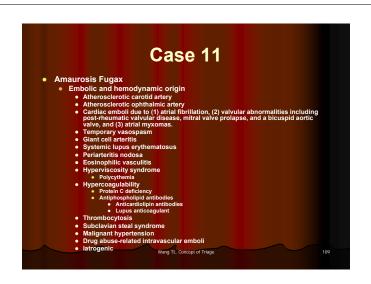


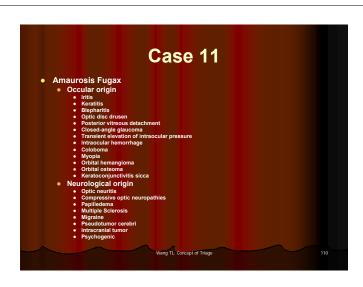












Case 12 A 12-year-old boy was sent to ED due to progressive dyspnea for several hours. He was just discharged 1 week ago after successful extubation. BP 110/66, PR 120/min, RR 28/min, SpO2 92%, GCS E4M6V5. No wheezing PMH: Asthma

