

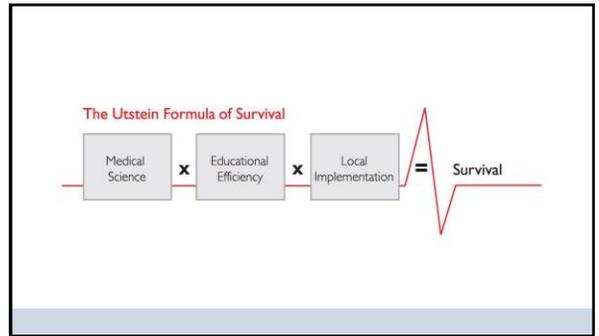
Amsterdam UMC
University Medicine Center

ARREST

Levens redden begint met data verzamelen

Hans van Schuppen

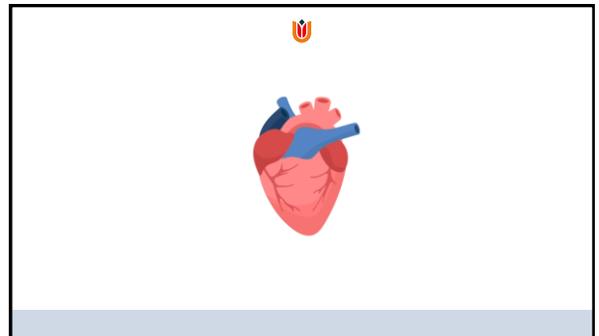
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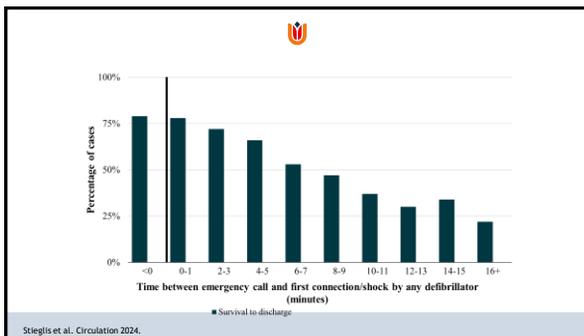
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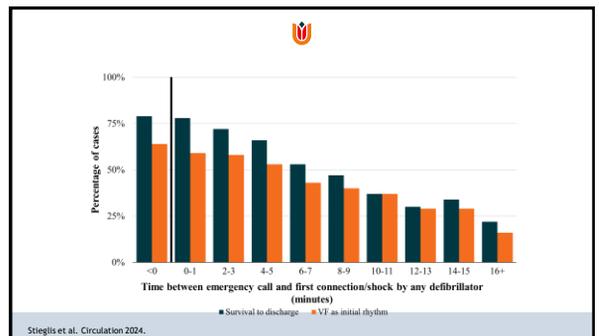
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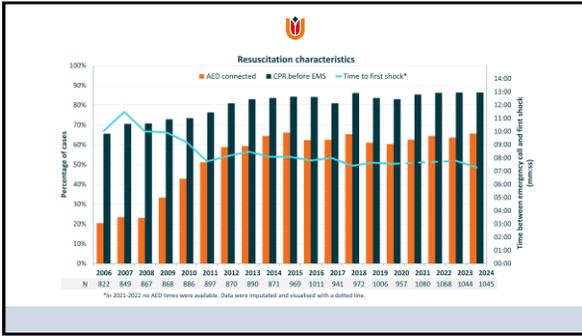
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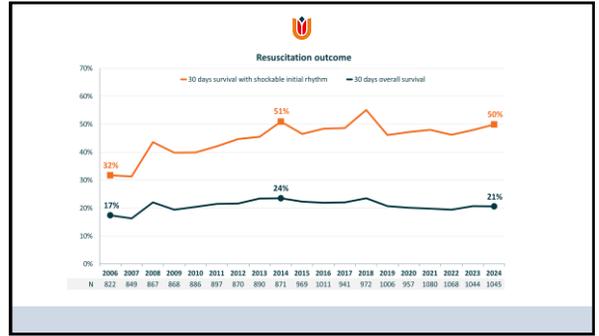
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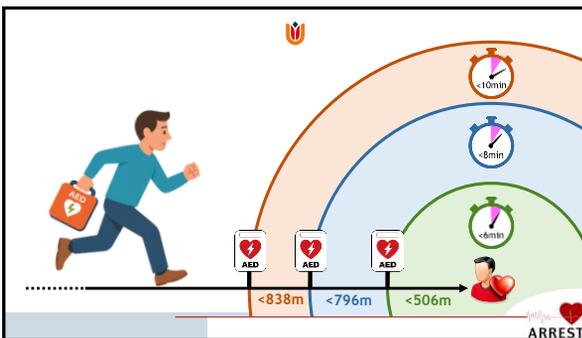
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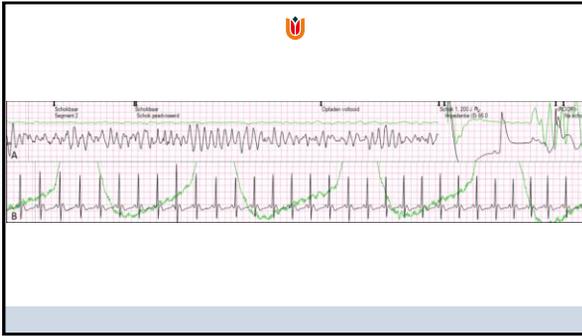
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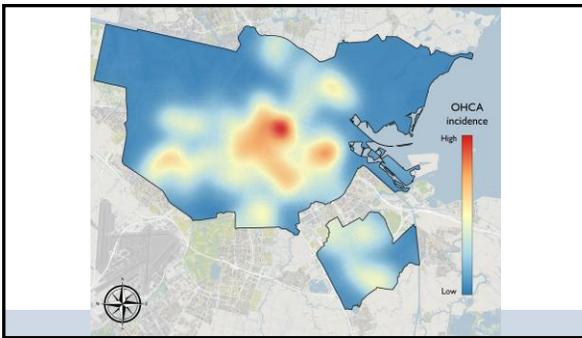
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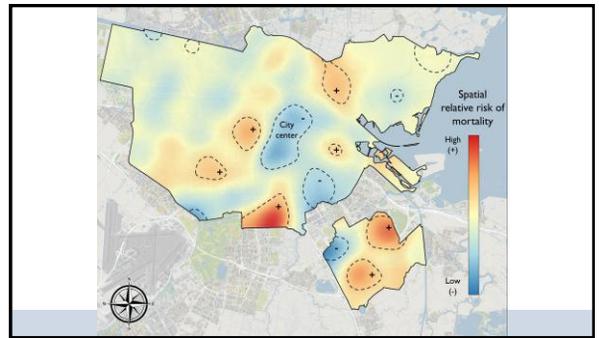
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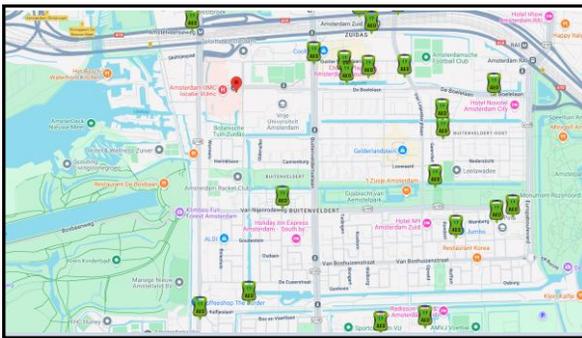
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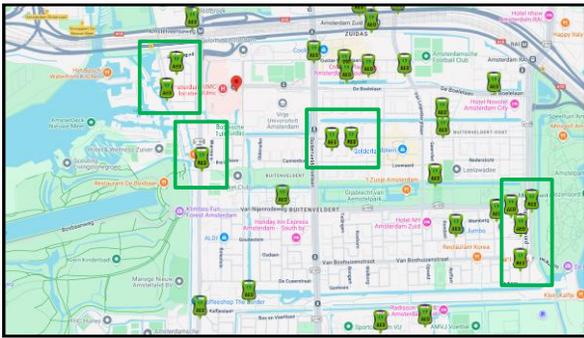
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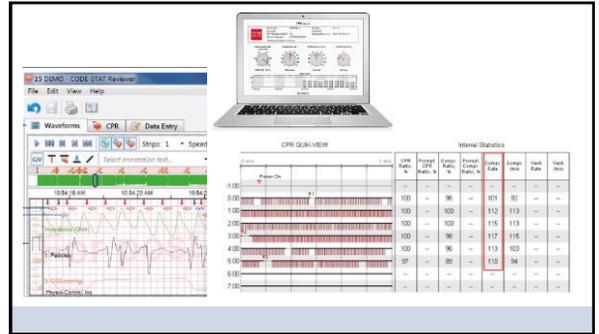
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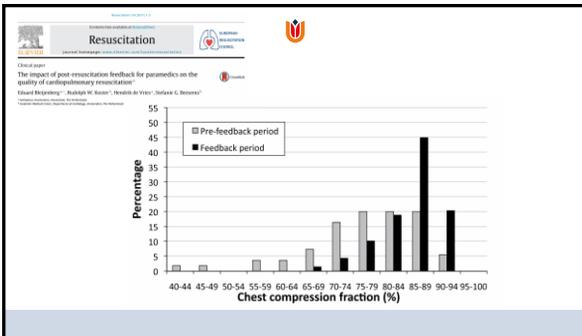
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Prehospitale data: de essentials

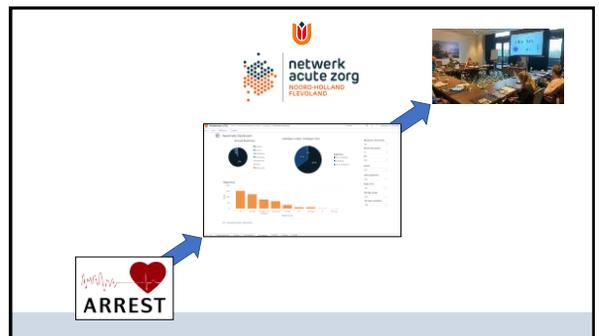
1. Was het arrest witnessed?
2. Werd er BLS gegeven voor aankomst ambulance?
3. Is er een AED gebruikt?
4. Wat was het (echte) initiële ritme?
5. Hoe lang duurde de circulatiestilstand?
6. Wat is het verhaal?

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Data bronnen

1. Meldkamer Ambulancezorg
2. Ambulance en MMT ritformulieren
3. AED data
4. Manuele defibrillator data

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dataverzameling
resultaten
inzicht
urgentie en juiste acties
meten van effect
concreet resultaat vieren
spinoffs/multipliers

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ARREST
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Hans van Schuppen



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