

Casualty ID: **CR001**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR002**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR003**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR004**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR005**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR006**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR007**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR008**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR009**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR010**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR011**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR012**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR008**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR007**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR010**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR009**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR012**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR011**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID:

CR013

On Scene

Time (HH:MM)

First Triage code received:

Red	Yellow	Green	Black

First Triage:

CA/AMP in:

AMP exit or

Loaded in amb.:

Scene exit:

A	B
---	---

Status on exit:

Outcome:

admitted to hospital
dead
other

Casualty ID:

CR014

On Scene

Time (HH:MM)

First Triage code received:

Red	Yellow	Green	Black

First Triage:

CA/AMP in:

AMP exit or

Loaded in amb.:

Scene exit:

A	B
---	---

Status on exit:

Outcome:

admitted to hospital
dead
other

Casualty ID:

CR015

On Scene

Time (HH:MM)

First Triage code received:

Red	Yellow	Green	Black

First Triage:

CA/AMP in:

AMP exit or

Loaded in amb.:

Scene exit:

A	B
---	---

Status on exit:

Outcome:

admitted to hospital
dead
other

Casualty ID:

CR016

On Scene

Time (HH:MM)

First Triage code received:

Red	Yellow	Green	Black

First Triage:

CA/AMP in:

AMP exit or

Loaded in amb.:

Scene exit:

A	B
---	---

Status on exit:

Outcome:

admitted to hospital
dead
other

Casualty ID:

CR017

On Scene

Time (HH:MM)

First Triage code received:

Red	Yellow	Green	Black

First Triage:

CA/AMP in:

AMP exit or

Loaded in amb.:

Scene exit:

A	B
---	---

Status on exit:

Outcome:

admitted to hospital
dead
other

Casualty ID:

CR018

On Scene

Time (HH:MM)

First Triage code received:

Red	Yellow	Green	Black

First Triage:

CA/AMP in:

AMP exit or

Loaded in amb.:

Scene exit:

A	B
---	---

Status on exit:

Outcome:

admitted to hospital
dead
other

Casualty ID:

CR014

On Hospital

Time (HH:MM)

Hospital Name:

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

--

First Triage code received:

Red	Yellow	Green	Black

Outcome:

	admitted
	transferred to other hospital
	dead
	discharged
	other

A	B
---	---



Casualty ID:

CR013

On Hospital

Time (HH:MM)

Hospital Name:

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

--

First Triage code received:

Red	Yellow	Green	Black

Outcome:

	admitted
	transferred to other hospital
	dead
	discharged
	other

A	B
---	---

Casualty ID:

CR016

On Hospital

Time (HH:MM)

Hospital Name:

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

--

First Triage code received:

Red	Yellow	Green	Black

Outcome:

	admitted
	transferred to other hospital
	dead
	discharged
	other

A	B
---	---



Casualty ID:

CR015

On Hospital

Time (HH:MM)

Hospital Name:

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

--

First Triage code received:

Red	Yellow	Green	Black

Outcome:

	admitted
	transferred to other hospital
	dead
	discharged
	other

A	B
---	---

Casualty ID:

CR018

On Hospital

Time (HH:MM)

Hospital Name:

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

--

First Triage code received:

Red	Yellow	Green	Black

Outcome:

	admitted
	transferred to other hospital
	dead
	discharged
	other

A	B
---	---

Casualty ID:

CR017

On Hospital

Time (HH:MM)

Hospital Name:

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit:

--

First Triage code received:

Red	Yellow	Green	Black

Outcome:

	admitted
	transferred to other hospital
	dead
	discharged
	other

A	B
---	---



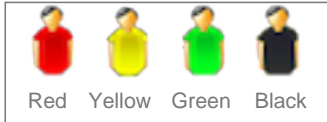
Casualty ID: **CR019**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR020**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

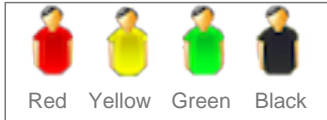
Casualty ID: **CR021**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

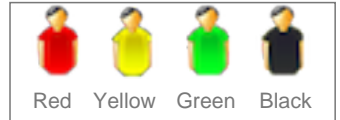
Casualty ID: **CR022**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR023**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

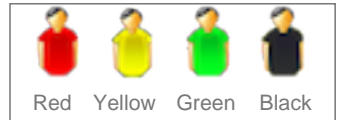
Casualty ID: **CR024**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR020** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

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Casualty ID: **CR019** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

Casualty ID: **CR022** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

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Casualty ID: **CR021** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

Casualty ID: **CR024** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

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Casualty ID: **CR023** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

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Casualty ID: **CR025**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR026**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR027**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR028**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR029**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR030**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR026**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR025**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR028**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR027**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR030**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR029**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR031**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR032**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR033**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR034**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR035**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR036**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR032**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR031**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR034**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR033**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR036**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR035**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR038**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR037**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR040**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR039**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR042**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR041**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR043**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR044**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR045**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR046**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR047**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR048**

On Scene

Time (HH:MM)

First Triage:

CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

First Triage code received:

Red	Yellow	Green	Black

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR044** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

Casualty ID: **CR043** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

Casualty ID: **CR046** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

Casualty ID: **CR045** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

Casualty ID: **CR048** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

Casualty ID: **CR047** **On Hospital**

Time (HH:MM) Hospital Name:

Check in: First Triage code received:

First Triage:
 Red Yellow Green Black

Set area/bed: Outcome:

First doctor:

admitted
transferred to other hospital
dead
discharged
other

Hospital or simulation exit:

Status on exit:

A	B
---	---

22-05-2018 20:40 Print powered by DSS iNovaria SRL™

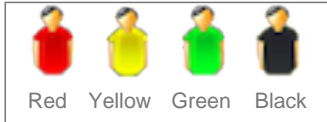
Casualty ID: **CR049**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

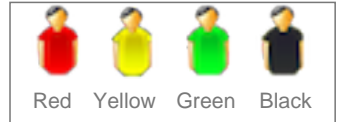
Casualty ID: **CR050**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

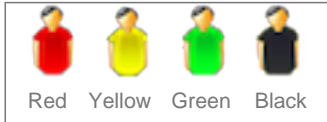
Casualty ID: **CR051**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

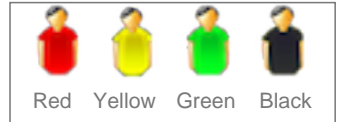
Casualty ID: **CR052**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

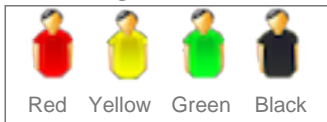
Casualty ID: **CR053**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

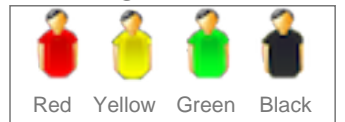
Casualty ID: **CR054**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or
Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR050**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:





Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

   
 Red Yellow Green Black

Outcome:

<input type="checkbox"/>	admitted
<input type="checkbox"/>	transferred to other hospital
<input type="checkbox"/>	dead
<input type="checkbox"/>	discharged
<input type="checkbox"/>	other

Casualty ID: **CR049**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:





Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

   
 Red Yellow Green Black

Outcome:

<input type="checkbox"/>	admitted
<input type="checkbox"/>	transferred to other hospital
<input type="checkbox"/>	dead
<input type="checkbox"/>	discharged
<input type="checkbox"/>	other

Casualty ID: **CR052**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:





Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

   
 Red Yellow Green Black

Outcome:

<input type="checkbox"/>	admitted
<input type="checkbox"/>	transferred to other hospital
<input type="checkbox"/>	dead
<input type="checkbox"/>	discharged
<input type="checkbox"/>	other

Casualty ID: **CR051**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:





Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

   
 Red Yellow Green Black

Outcome:

<input type="checkbox"/>	admitted
<input type="checkbox"/>	transferred to other hospital
<input type="checkbox"/>	dead
<input type="checkbox"/>	discharged
<input type="checkbox"/>	other

Casualty ID: **CR054**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:





Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

   
 Red Yellow Green Black

Outcome:

<input type="checkbox"/>	admitted
<input type="checkbox"/>	transferred to other hospital
<input type="checkbox"/>	dead
<input type="checkbox"/>	discharged
<input type="checkbox"/>	other

Casualty ID: **CR053**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:





Hospital or simulation exit:

Status on exit:

A	B
---	---

Hospital Name:

First Triage code received:

   
 Red Yellow Green Black

Outcome:

<input type="checkbox"/>	admitted
<input type="checkbox"/>	transferred to other hospital
<input type="checkbox"/>	dead
<input type="checkbox"/>	discharged
<input type="checkbox"/>	other

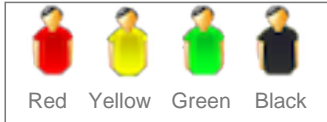
Casualty ID: **CR055**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR056**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

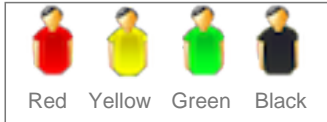
Casualty ID: **CR057**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

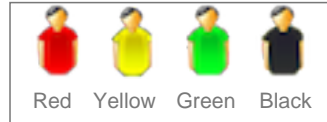
Casualty ID: **CR058**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR059**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR060**

On Scene

Time (HH:MM)

First Triage code received:

First Triage:



CA/AMP in:

AMP exit or Loaded in amb.:

Scene exit:

Status on exit:

A	B
---	---

Outcome:

admitted to hospital
dead
other

Casualty ID: **CR056**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR055**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR058**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR057**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR060**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other

Casualty ID: **CR059**

On Hospital

Time (HH:MM)

Check in:

First Triage:

Set area/bed:

First doctor:

Hospital or simulation exit:

Status on exit: A B

Hospital Name:

First Triage code received:

Red Yellow Green Black

Outcome:

admitted
transferred to other hospital
dead
discharged
other