

Care of the Critically ill Surgical Patient® (CCrISP)

2 days course offered by the SCS and SGC/SSC
in collaboration with the Royal College of
Surgeons of England



Why was CCrISP developed?

- Provides young surgeons with the **structure** and confidence they require to safely and effectively care for their patients on the wards.
- To **‘predict and prevent’** problems that patients might encounter while in hospital, to function well within the surgical team and to **communicate effectively** with colleagues from other disciplines.
- The **CCrISP algorithm** for simultaneous assessment and resuscitation
- The emphasis is on supporting the patient’s abnormal physiology while a credible reason for the patient’s deterioration is found and a definitive management plan is formulated and enacted.


What is CCrISP?

- **Two-days interactive course** covering the practical skills and knowledge needed to look after surgical patients including those who are deteriorating or at risk of doing so.
 - **Target audience:** (1st) - 2nd and 3rd year residents
 - **Format:**
 1. Pre-course e-learning (participant handbook)
 2. Pre-course MCQs
 3. Face-to-face days consist mainly of small group discussions and simulated patient scenarios ('moulage').
- } needs to be done before the course


Access to all documents online

Care of the Critically Ill Surgical Patient

Overall progress % 0


Course information

Participant handbook



CRISP FOUNDATION
Care of the Critically Ill Surgical Patient®
Student Handbook
Edited by
John Antoniou and Evelyne Deydier

Multiple Choice Questions (MCQ)

Progress: 0%

Question 2
Multiple choice
Marked out of 1
Flag question

Pulse contour analysis is part of measuring cardiac output using

Select one:

- A. pulmonary wedge pressure
- B. Lithium dilution cardiac output (Lithium-DCO)

Marked correct
Marked incorrect

Videos



Resources of assessment

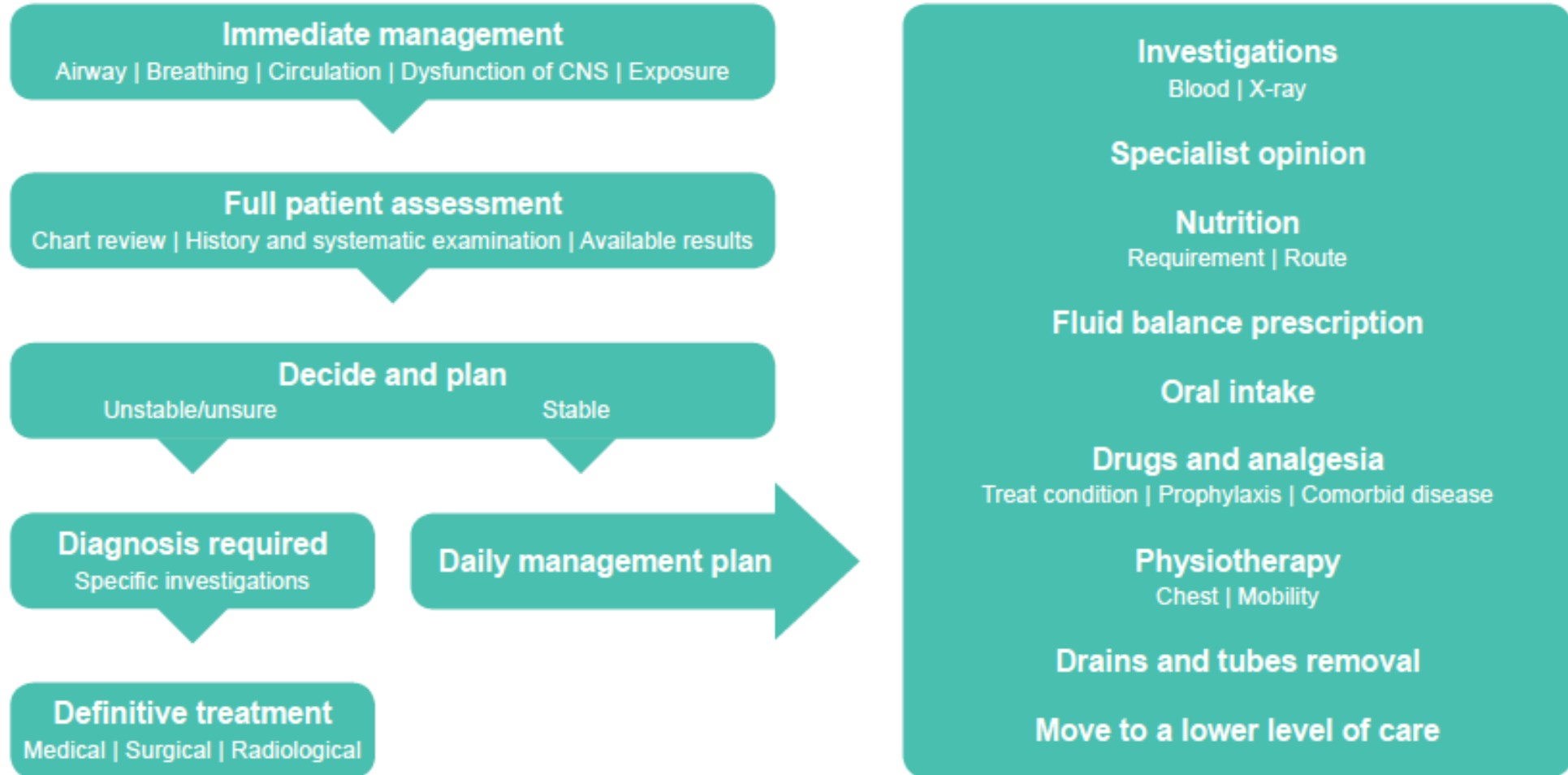


1. Immediate management
2. Full patient assessment
3. Decide and plan
4. Progress re-assess
5. Daily management plan
6. Discharge/re-assess

Investigative tests
Specialist opinion
Baseline investigations
Fluid balance prescription
Drug and equipment
Physiotherapy
Diet and tubes removed
Ward to a lower level of care

CRISP 4th edition

The CCrISP[®] system of assessment



Programme Overview

Day One

Time	Session
0900 - 0930	Registration and faculty meeting
0930 - 0940	Welcome and introductions
0940 - 1010	Introduction to CCriSP and assessment of the critically ill surgical patient
1010 - 1030	Faculty demonstration: Patient assessment
1030 - 1150	Small Group Sessions: Assessment of the critically ill surgical patient
1150 - 1240	Small group sessions
1240 - 1330	Lunch
1330 - 1420	Small group sessions
1420 - 1550	Small group sessions
1550 - 1610	Refreshments
1610 - 1740	Small group sessions cont.
1740 - 1840	Nutrition
1840	Faculty meeting

Day Two

Time	Session
0745 - 0800	Registration and refreshments
0800 - 0930	Small group sessions
0930 - 0945	Refreshments
0945 - 1115	Small group sessions cont.
1115 - 1130	Course summary
1130 - 1210	Patient assessment demonstration video
1210 - 1300	Lunch / Faculty meeting
1300 - 1415	Virtual ward round candidates 7-12
1300 - 1430	Moulage candidates 1-6
1430 - 1445	Refreshments
1445 - 1530	Virtual ward round candidates 1-6
1445 - 1530	Moulage candidates 7-12
1530 - 1545	Refreshments / Faculty Discussion
1545 - 1600	Candidate feedback & close

Learning Outcomes

- Adopt a **structured, comprehensive approach** to managing surgical patients.
- Judge which patients are at most risk and plan **to reduce their risk of adverse outcomes**.
- **Recognise** the deteriorating patient.
- Model your **non-operative technical skills** in a safe environment.
- Enable trainee surgeons to deal with and **plan the initial management** of the acutely ill surgical patient.

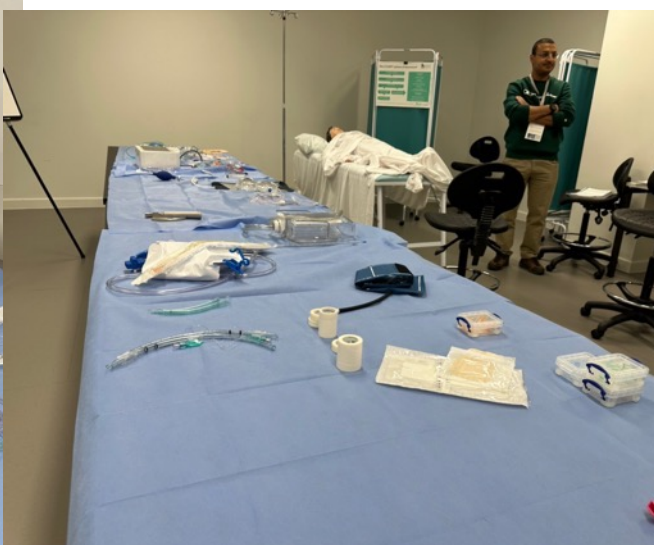
Skills participants will develop

- **Identify and assess** at risk patients.
- **Manage** critically ill surgical patients.
- Prevent the **complications cascade** and minimise **Failure to Rescue** by the surgical team.
- Learn to play their part in an acute surgical **team**, understanding their role and the roles of others

Professional behaviours participants will develop

- **Leading the surgical ward team**
- **Organisation and communication:**
 - Colleagues: own specialty/ other specialties
 - Multidisciplinary team
 - Patients and relatives
- Judge when decisions need making and who should make them.
- Evaluate what can be achieved:
 - By attendees themselves, by others and by surgical interventions

CCrISP



Organized by the SCS and the SGC/SSC

- Inscription: info@swisscollegeofsurgeons.ch
- Course language: English
- Fee: 1'500 CHF, maximal 16 participants
 - Access to all documents (handbook, e-learning, videos, ressources,...)
 - Coffee break and lunch, course dinner with trainers
 - Hotel and travel costs are not included

- Dates:
 - Course 2 25 - 26 June 2024, Stadtspital Triemli Zürich
 - Course 3 05 - 06 November 2024, Basel?