

## Director of the department

Gunilla Bolinder MD, director of education

## Manager of education

Marie Sunnerby authorised nurse

✉ [marie.sunnerby@karolinska.se](mailto:marie.sunnerby@karolinska.se)

☎ 08-585 824 10

📞 073-625 17 12

## Exekutive assistent

Gunilla Frank Norén enrolled nurse

✉ [gunilla.frank-noren@karolinska.se](mailto:gunilla.frank-noren@karolinska.se)

☎ 08-585 825 56

📞 070-736 99 01

## Assistant

Sara Hidalgo Castillo enrolled nurse

✉ [Sara.hidalgo-castillo@karolinska.se](mailto:Sara.hidalgo-castillo@karolinska.se)

☎ 08-585 826 96

📞 076-050 89 92

## Opening hours on weekdays:

Monday 08.00 - 16.30

Tuesday 08.00 - 16.30

Wednesday 08.00 - 16.30

Thursday 08.00 - 16.30

Friday 08.00 - 16.00

## Contact:

✉ [ktchuddinge@karolinska.se](mailto:ktchuddinge@karolinska.se)

☎ 08-585 826 96

## Online reservations:

Intern: <http://inuti.karolinska.se/ktc>

Extern: [www.karolinska.se/ktc](http://www.karolinska.se/ktc)

## Adress:

Clinical Skills- and Simulation Center

Alfred Nobel allé 8 plan 5

Karolinska University Hospital, Huddinge

141 86 Stockholm

# Clinical Skills and Simulation Center

Karolinska University Hospital  
Huddinge



A comprehensive center for high practice  
and patient safety



Karolinska  
Institutet

KAROLINSKA  
Universitetssjukhuset

## Clinical Skills and Simulation Center is designed

for practical training and offers training on simulators, mannequins and medical equipment to reduce risks for patient injuries.

Students from health sciences education programs, universities and personnel at the Karolinska University Hospital practice, master and maintain clinical skills.

The Clinical Skills Center is networking with other national skills centers, universities and companies that manufacture safety products which are used at the Karolinska University Hospital.

## Examples of element training on mannequins

Peripheral Venous Catheter

Proctoscopy, Rectoscopy

Suction and oxygen equipment

CPR education

Suprapubic catheterisation

Bandaging techniques

Prophylaxis and wound care

Bedside caring

ECG techniques

How to use the first aid kit

Handling emergency box

Urethral Catheterization

Knee joint puncture

Intubation

Interprofessional learning

Breast, prostate palpation

Lumbar- and epidural puncture

Tracheotomy and cricotomy

Suture techniques

Blood samples

Venous specimens

Central Venous Catheter

Blood transfusion

Patient simulator – Nursing Anne

Enthal feeding

Intraosseous route

Calculation and medication procedure

Knowledge of hygiene procedure

## Educational – Ethical – Safe and Secure



## Gain, retain and maintain the competence



**Instructors, supervisors and teachers** ensure that the training is carried out in a structured and safe way according to clinical guidelines.

**After receiving theoretical and practical background** the students are welcome to practice their skills on their own.