

McLaren Print System Order

Order No: 91117
Order Date: 2024-12-30
User: Chelsi Linzner
Phone: 9896725088

Ship Location: McLaren Caro Region Attn: Wendy Werner
401 N. Hooper St
Caro, MI 48723

Form
Quantity: 100
Paragon Dept No: 21600
Dept Name: Emergency Department
Company Number:

Order Total Price: 27.40

Item Number: MHC-CC0125
Item Description: EMTALA Patient Transfer Consent Form
Revision Date: 6/2022
Print: 1 sided black and white
Paper: 2 Part (White, Yellow)
Size: 8.5 x 11
Fold:
Finish: Staple (Upper Left)
Drill: None
Poster:
Misc Info: 2 pages - 2 part

PATIENT TRANSFER CONSENT FORM
SECTION TO BE COMPLETED BY THE PHYSICIAN
I. Patient Condition
Does the patient have an emergency medical condition?
Select One: Stable, Delivery Not Imminent, Unstable, Delivery Imminent
II. Reason for Transfer
Select One: Patient or their Legal Representative requests the transfer, Specialized services necessary to treat the patient are not available at MHC Facility, etc.
III. Risks/Benefits of Transfer
I have explained the significant risks and benefits of transfer to: Patient, Legal Representative, etc.
IV. Transfer Requirements - All Requirements Must be Met
Transferring Facility: MHC Facility, Department, Phone #
Transportation: Other, A/C's ambulance, M.C. ambulance, Helicopter, Fixed Wing Aircraft
Transporting Staff: Paramedic, EMT, Other
Medical Record: Available medical record prepared for transport with patient
Receiving Facility: Phone #
Receiving Physician accepting transfer of the patient
Receiving Facility has certified that the patient be taken upon arrival to: Emergency Department, Room #
V. Physician Certification
I have explained the significant risks and benefits of transferring care to the patient. I have contacted the Receiving Facility obtaining verbal acceptance of the patient's care transfer. I have certified with the Receiving Physician that there are qualified personnel and resources available to treat the patient. I have certified that the patient will be transferred by qualified personnel, except in situations where the patient chooses to self-transport.

Spec Info: Original Poster Size