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This Patient is at Risk for Difficult Urinary Catheter Insertion	This Patient is at Risk for Difficult Urinary Catheter Insertion	
 Our healthcare team reported having difficulty placing a urinary catheter in (patient name) on 	 Our healthcare team reported having difficulty placing a urinary catheter in (patient name) on 	
(mm/yyyy).	(mm/yyyy).	
Difficult placement suspected due to:	Difficult placement suspected due to:	
bilitait placement suspected due to.	Difficult placement suspected due to.	
Is there a recommendation for urinary catheter type for future placement:	 Is there a recommendation for urinary catheter type for future placement: 	
Yes: (Type and size)	Yes: (Type and size)	
No specific urinary catheter type recommended (start with what	No specific urinary catheter type recommended (start with what	
urinary catheter worked last placement)	urinary catheter worked last placement)	
• Was Urology consulted in order to place a catheter in this patient?	• Was Urology consulted in order to place a catheter in this patient?	
Yes No	Yes No	
Surgical Urinary Catheter Care Enhancement Safety Study	Surgical Urinary Catheter Care Enhancement Safety Study	
This Patient is at Risk for Difficult Urinary Catheter	This Patient is at Risk for Difficult Urinary Catheter	
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 Our healthcare team reported having difficulty placing a urinary catheter in (patient name) on 	 Our healthcare team reported having difficulty placing a urinary catheter in (patient name) on 	
(mm/yyyy).	(mm/yyyy).	
Difficult placement suspected due to:	Difficult placement suspected due to:	
Similar procession suspected due to.	Similar placement suspected due to.	
 Is there a recommendation for urinary catheter type for future placement: 	 Is there a recommendation for urinary catheter type for future placement: 	
Yes:(Type and size)	Yes:(Type and size)	
No specific urinary catheter type recommended (start with what	No specific urinary catheter type recommended (start with what	
urinary catheter worked last placement)	urinary catheter worked last placement)	
■ Was Urology consulted in order to place a catheter in this patient?	• Was Urology consulted in order to place a catheter in this patient?	
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Date:		Date:
Patient name:	Share this card with your health care provider the next	Patient name: Share this card with your health care provider the next
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Hospital phone number:	SUCCESS Surgical Univary Catheter Care Enhancement Selfey Study	Hospital phone number: SUCCESS SUCCES
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