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[REDACTED]
[REDACTED] - [REDACTED] (port-a-cath) [REDACTED] | [REDACTED]
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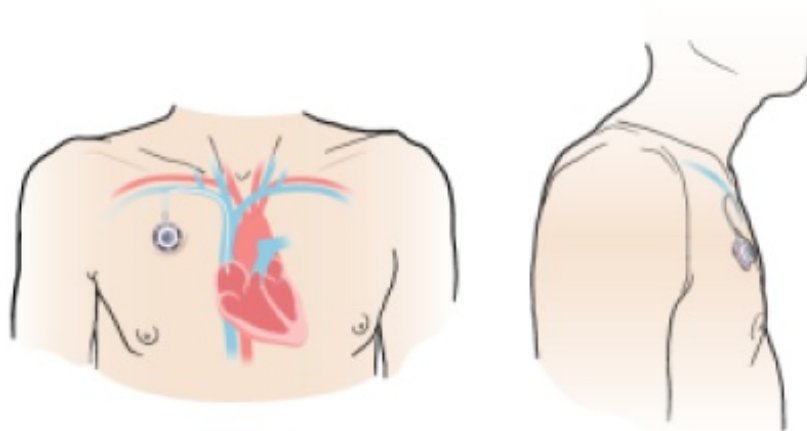
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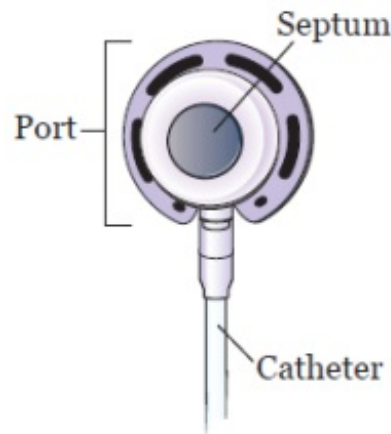


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1. The septum is a thin, flexible membrane that separates the two chambers of the catheter. It is located in the middle of the catheter and is attached to the catheter walls. The septum is made of a material that is resistant to wear and tear and is designed to last for a long time. The septum is also designed to be flexible so that it can move with the catheter as it is inserted into the vein. The septum is also designed to be thin so that it does not cause any discomfort to the patient. The septum is also designed to be smooth so that it does not irritate the vein. The septum is also designed to be strong so that it can withstand the pressure of the blood flow. The septum is also designed to be easy to handle so that it can be inserted into the vein without any difficulty. The septum is also designed to be easy to clean so that it can be kept sterile. The septum is also designed to be easy to replace so that it can be changed if it becomes damaged. The septum is also designed to be easy to use so that it can be used by anyone who is trained in its use. The septum is also designed to be easy to store so that it can be kept in a safe place. The septum is also designed to be easy to transport so that it can be taken to the patient's bedside. The septum is also designed to be easy to dispose of so that it can be thrown away safely. The septum is also designed to be easy to use so that it can be used by anyone who is trained in its use. The septum is also designed to be easy to store so that it can be kept in a safe place. The septum is also designed to be easy to transport so that it can be taken to the patient's bedside. The septum is also designed to be easy to dispose of so that it can be thrown away safely.

2. The catheter is a long, thin tube that is inserted into the vein. It is made of a material that is resistant to wear and tear and is designed to last for a long time. The catheter is also designed to be flexible so that it can move with the vein as it is inserted. The catheter is also designed to be thin so that it does not cause any discomfort to the patient. The catheter is also designed to be smooth so that it does not irritate the vein. The catheter is also designed to be strong so that it can withstand the pressure of the blood flow. The catheter is also designed to be easy to handle so that it can be inserted into the vein without any difficulty. The catheter is also designed to be easy to clean so that it can be kept sterile. The catheter is also designed to be easy to replace so that it can be changed if it becomes damaged. The catheter is also designed to be easy to use so that it can be used by anyone who is trained in its use. The catheter is also designed to be easy to store so that it can be kept in a safe place. The catheter is also designed to be easy to transport so that it can be taken to the patient's bedside. The catheter is also designed to be easy to dispose of so that it can be thrown away safely.



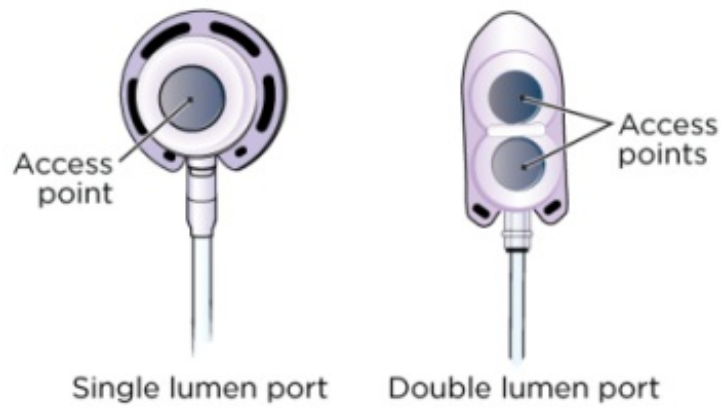
2. The catheter is a long, thin tube that is inserted into the vein. It is made of a material that is resistant to wear and tear and is designed to last for a long time. The catheter is also designed to be flexible so that it can move with the vein as it is inserted. The catheter is also designed to be thin so that it does not cause any discomfort to the patient. The catheter is also designed to be smooth so that it does not irritate the vein. The catheter is also designed to be strong so that it can withstand the pressure of the blood flow. The catheter is also designed to be easy to handle so that it can be inserted into the vein without any difficulty. The catheter is also designed to be easy to clean so that it can be kept sterile. The catheter is also designed to be easy to replace so that it can be changed if it becomes damaged. The catheter is also designed to be easy to use so that it can be used by anyone who is trained in its use. The catheter is also designed to be easy to store so that it can be kept in a safe place. The catheter is also designed to be easy to transport so that it can be taken to the patient's bedside. The catheter is also designed to be easy to dispose of so that it can be thrown away safely.

3. The catheter is a long, thin tube that is inserted into the vein. It is made of a material that is resistant to wear and tear and is designed to last for a long time. The catheter is also designed to be flexible so that it can move with the vein as it is inserted. The catheter is also designed to be thin so that it does not cause any discomfort to the patient. The catheter is also designed to be smooth so that it does not irritate the vein. The catheter is also designed to be strong so that it can withstand the pressure of the blood flow. The catheter is also designed to be easy to handle so that it can be inserted into the vein without any difficulty. The catheter is also designed to be easy to clean so that it can be kept sterile. The catheter is also designed to be easy to replace so that it can be changed if it becomes damaged. The catheter is also designed to be easy to use so that it can be used by anyone who is trained in its use. The catheter is also designed to be easy to store so that it can be kept in a safe place. The catheter is also designed to be easy to transport so that it can be taken to the patient's bedside. The catheter is also designed to be easy to dispose of so that it can be thrown away safely.

Mediport®, BardPort®, PowerPort®, Port-A-Cath®
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[REDACTED] MSK [REDACTED] [REDACTED] [REDACTED] [REDACTED]
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www.msk.org/parking [REDACTED] [REDACTED] |

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VNS [REDACTED]: 888-735-8913

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227-4649

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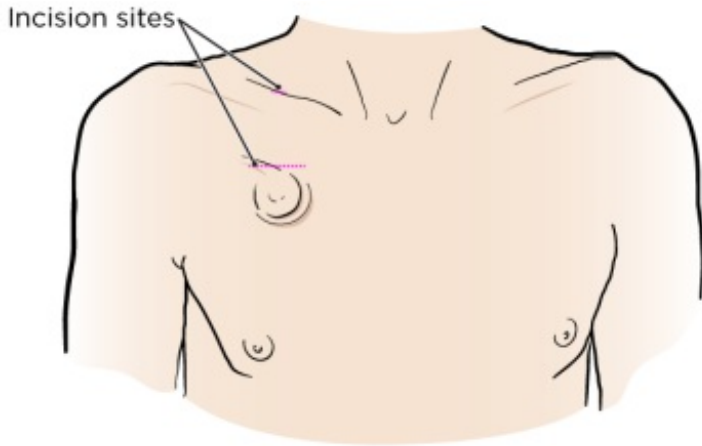
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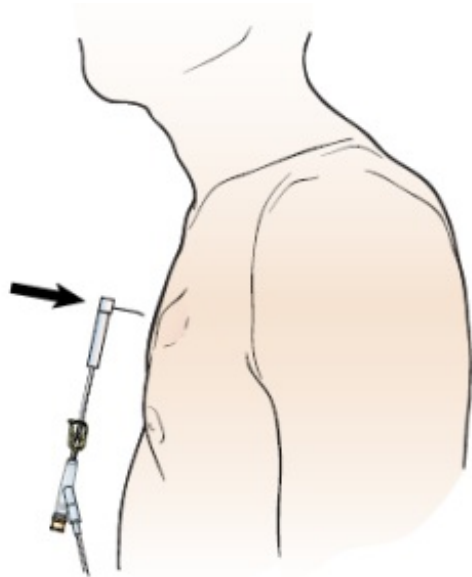
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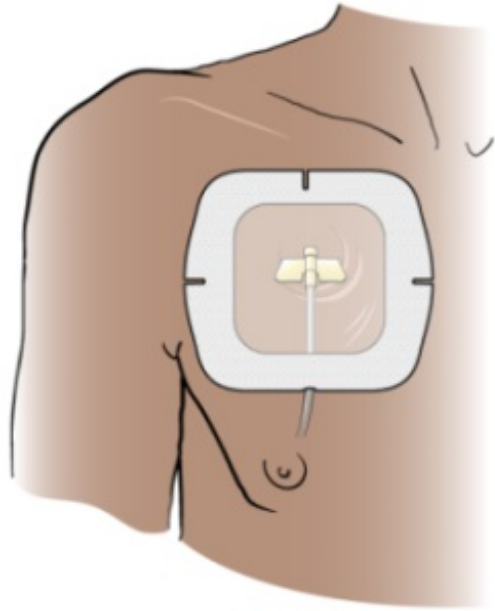


6.

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3. 4% CHG [REDACTED]
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