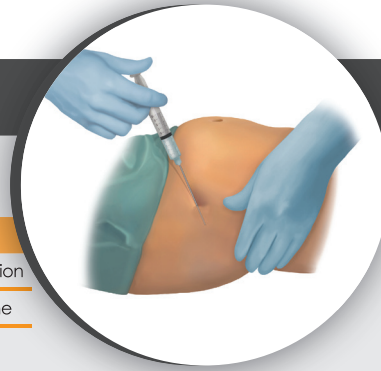


INFILTRATION/ANESTHESIA use 17G cannula

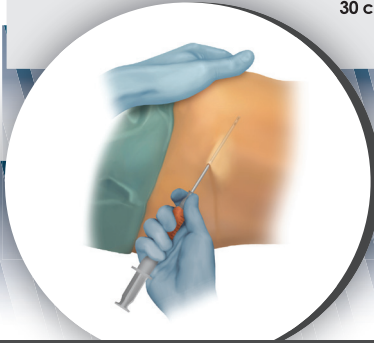


60cc Kit

LOCAL ANESTHESIA		TOTAL ANESTHESIA	
250 ml	Saline solution	250 ml	Saline solution
1/2 vial 1cc	Adrenaline	1/2 vial 1cc	Adrenaline
30 cc al 2%	Lidocaine		

240cc Kit

LOCAL ANESTHESIA		TOTAL ANESTHESIA	
500 ml	Saline solution	500 ml	Saline solution
1 vial 1cc	Adrenaline	1 vial 1cc	Adrenaline
50 cc al 2%	Lidocaine		



wait for 8/10 minutes

ADIPOSE TISSUE HARVESTING use 13G cannula

TRANSFER THE HARVESTED TISSUE
in 10cc syringes for decant

ADIPOSE TISSUE PROCESSING

STEP 1

CONNECT the terminal spike of the input line (**blue/orange/green/yellow/pink cap**) to the **saline bag**

Place the processing unit in vertical position with the **grey cap upwards**. **OPEN** both lines, let the saline flow, and remove all the air bubbles by moving or shaking the processing unit

CLOSE* both lines



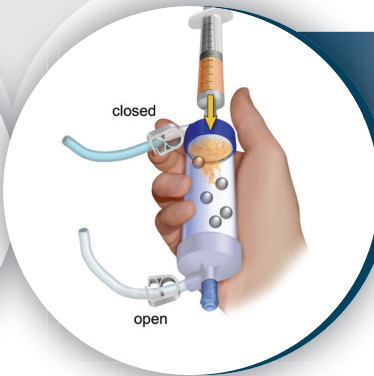
STEP 2

ROTATE the processing unit with the **blue/orange/green/yellow/pink cap upwards** and **CLOSE*** the input line

CONNECT the lipoaspirate syringe gently to the self-occluding valve (**blue/orange/green/yellow/pink cap**) and be careful not to over-tighten

OPEN the outlet line (**grey cap**)

INJECT the lipoaspirate keeping the processing unit in a vertical position at eye level. Do not exceed 15 cc and 80 cc at a time for LGD 60 and LGD 240 respectively

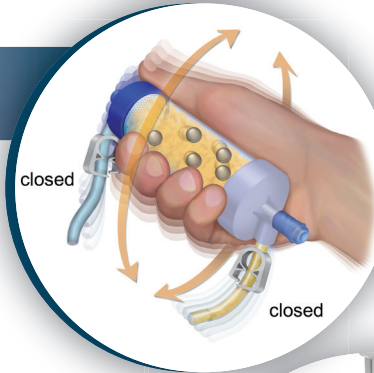


STEP 3

CLOSE both lines and vigorously **SHAKE** for at least 2 minutes, opening the lines to rinse the tissue with the saline solution every 20 seconds

STOP shaking when the saline solution in the processing unit is **transparent**

CLOSE* both lines



STEP 4

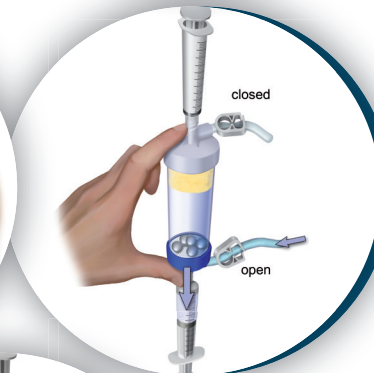
ROTATE the processing unit and **PLACE** it in a vertical position with the **grey cap upwards**

CONNECT two 10 ml luer lock syringes at the ends of the processing unit

OPEN the input line (**blue/orange/green/yellow/pink cap**)

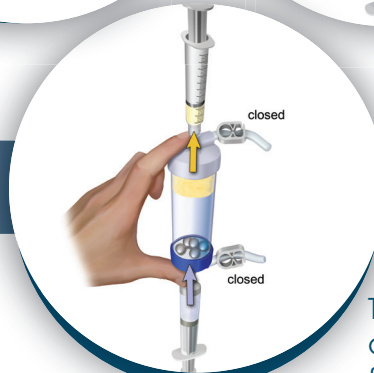
FILL the bottom syringe connected to the loading valve (**blue/orange/green/yellow/pink cap**) with approximately 10 ml of saline solution

CLOSE* both lines



STEP 5

FIRMLY RE-INJECT into the processing unit the saline contained in the syringe connected to the (**blue/orange/green/yellow/pink cap**) while keeping the processing unit in a vertical position



The **SYRINGE** connected to the valve on top (**GREY CAP**) will be consequently filled with **LIPOGEMS®** ready-to-use

N.B. • 60cc KIT: maximum volume 15 cc for each processing
240cc KIT: maximum volume 80 cc for each processing

• Do not use the device for more than two processing

* use only the plastic clamps supplied with the device