

**SURSHIELD**



# SAFETY IN A SNAP

WINGED BLOOD SAMPLING SET WITH SURSHIELD PROTECTOR

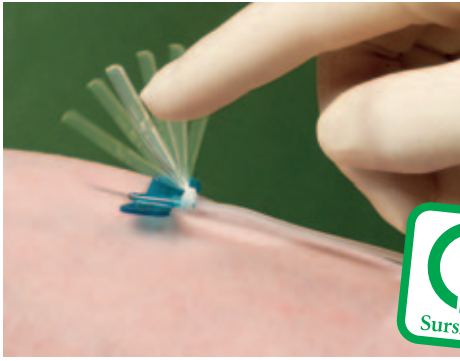


A highly innovative design allows the "Surshield" protector to be put into place immediately after withdrawing the needle from the patient's vein.

The **TERUMO** Winged Blood Sampling Set with "Surshield" protector represents an important step forward in reducing risks for phlebotomists and patients.

We keep life flowing  
**TERUMO**<sup>®</sup>

## PROPERTIES AND BENEFITS



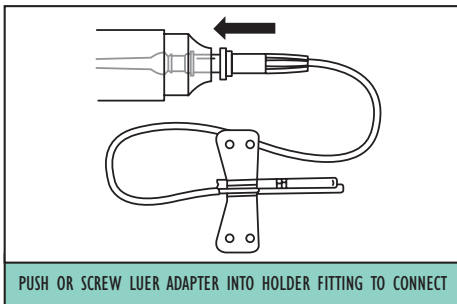
## Safety in a Snap...

Thanks to its unique design the "Surshield" protector significantly reduces the risk of needle-stick injuries for phlebotomists and patients. A highly functional design means that the "Surshield" protector can be easily flipped into place immediately after withdrawing the needle from the vein with the single motion of one hand. It is particularly easy to use and requires very little pressure to close the protective shield with an audible click. The clicking sound during closing and the appearance of the needle in the inspection window clearly indicate the irreversible, tight protection of the needle.

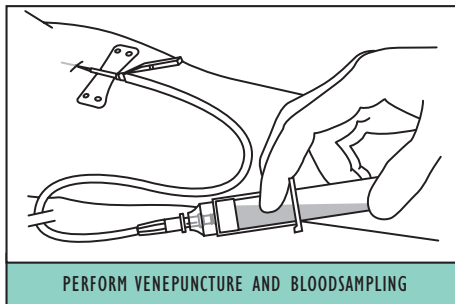
While significantly enhancing safety for the phlebotomist and the patient the technique of blood collection remains the same.

The clearly visible, colour-coded wings on the TERUMO Winged Blood Sampling Set offer extra reliability as well as being exceptionally easy to grip thus aiding needle insertion into the vein. As a medical professional, you can rely upon the TERUMO Winged Blood Sampling Set to deliver excellent laboratory results via the quality tubing that does not curl or kink during use. As for the patient, this needle is reassuringly comfortable, easily accessing the vein thanks to TERUMO's proven needle technology.

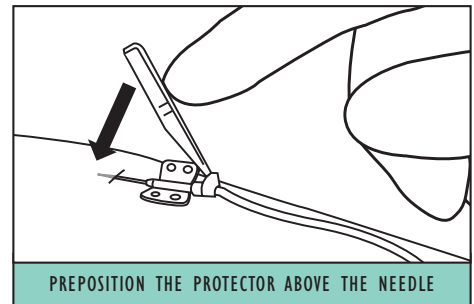
## INSTRUCTIONS FOR USE



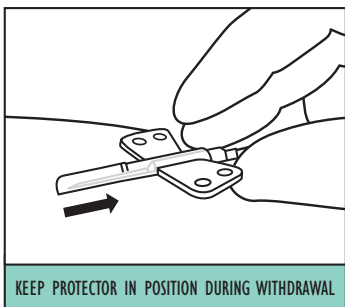
PUSH OR SCREW LUER ADAPTER INTO HOLDER FITTING TO CONNECT



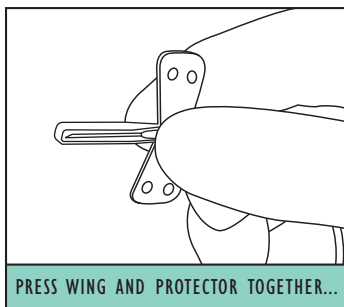
PERFORM VENEPUNCTURE AND BLOODSAMPLING



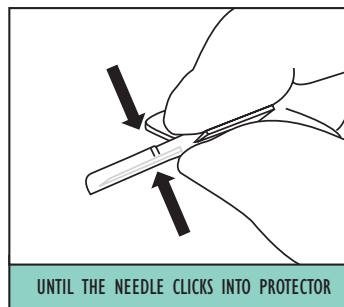
PREPOSITION THE PROTECTOR ABOVE THE NEEDLE



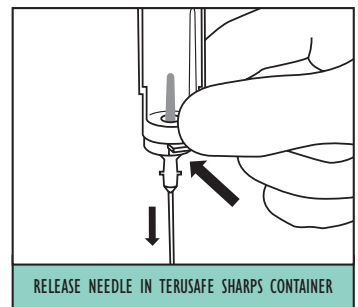
KEEP PROTECTOR IN POSITION DURING WITHDRAWAL



PRESS WING AND PROTECTOR TOGETHER...



UNTIL THE NEEDLE CLICKS INTO PROTECTOR



RELEASE NEEDLE IN TERUSAFE SHARPS CONTAINER

## SURSHIELD REFERENCES

CE 0123

Biological samples and blood collection sharps, in particular, should be considered as potentially infectious and should, therefore, be handled with care. All relevant instructions for use, as well as the policies and procedures of your facility, should be followed closely. Never recap used needles, but dispose them into approved biohazard containers.

ARTICLE	TYPE	ORDERNUMBER	DESCRIPTION	SHELF LIFE	
	BAJONET CONNECTION	MN*SVS21BQ30	21G, 30 cm tubing	36 months	
		MN*SVS21BQ18	21G, 18 cm tubing	36 months	
		MN*SVS21BQ09	21G, 9 cm tubing	36 months	
			MN*SVS23BQ30	23G, 30 cm tubing	36 months
			MN*SVS23BQ18	23G, 18 cm tubing	36 months
			MN*SVS23BQ09	23G, 9 cm tubing	36 months
	SCREW CONNECTION		MN*SVS21BW30	21G, 30 cm tubing	36 months
			MN*SVS21BW18	21G, 18 cm tubing	36 months
			MN*SVS21BW09	21G, 9 cm tubing	36 months
		MN*SVS23BW30	23G, 30 cm tubing	36 months	
		MN*SVS23BW18	23G, 18 cm tubing	36 months	
		MN*SVS23BW09	23G, 9 cm tubing	36 months	

For further information contact our sales representative.

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