## Smith-Nephew

Download your Cases from spatialframe.com before Dec 31<sup>st</sup> 2023



## Timeline for shut-down of spatialframe.com



## Access to spatialframe.com remains until Dec 31<sup>st</sup> 2023

#### June 2023

Requests for new accounts in spatialframe.com will not be approved

#### Oct 2023

- SN strongly recommends against creating new Cases in spatialframe.com, as the patient might need Residual Corrections during their treatment
- All new Patients should be created in SMART-TSF.com
- + New Total Residuals on existing Cases will be supported

Dec 31<sup>st</sup> 2023

- The spatialframe.com website will be shut down
- + Access and visibility of Cases will no longer be available online
- + Spatialframe.com will not be a regulated Medical Device from Jan 1<sup>st</sup> 2024

## Download your Cases from spatialframe.com



### You can download a pdf of a spatialframe.com Case to save in your own records, or re-enter on SMART-TSF.com

Go to My Cases on the landing page

Note the dropdown menu to choose a date range of Cases to display



## Download your Cases from spatialframe.com



You can download a pdf of a spatial frame.com Case to save in your own records, or re-enter on SMART-TSF.com

Navigate to the Case Name you wish to download Navigate to Tab "7.Prescription"

Select "Report"

Click "View pdf" to generate the Report

Save or print the pdf report for your records

Or re-create the Case as a Patient in SMART-TSF.com



## I need more help!

**S**A

Contact your local TSF expert for technical support –

	US	Jean.Ryan@smith-nephew.com
	Europe	Damian.Hancock@smith-nephew.com
	Middle East	Mohammed.Salam@smith-nephew.com
>	South Africa	Martell.Lyell@smith-nephew.com
	ANZ	John.Wallace@smith-nephew.com
	Japan	<u>Takashi.Matsui@smith-nephew.com</u>
	LatAm	<u>Mauricio.Lopez@smith-nephew.com</u>
	Canada	<u>Alwyn.Smit@smith-nephew.com</u>

Or send us an email at –



TSFfeedback@smith-nephew.com

## Apply now for an account on <a href="https://www.SMART-TSF.com">www.SMART-TSF.com</a>



#### SMART TSF software offers enhanced features versus spatialframe.com

#### Image upload

+ Upload X-rays and clinical images to the software

#### Digital measurements

- Analyze the deformity using TraumaDots or SuperDot
- Mounting Parameters are calculated automatically

#### Simulated graphics

- View simulations of the construct
- View moving simulations of the correction



#### Resources

Reference material and video tutorials continuously added to the Resources page

## SMART TSF\* Links to Resources













SMART TSF

Surgical Technique







SMART TSF<sup>\$</sup> Circular Fixator



# Still TSF, only smarter