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FRACTURE LIAISON SERVICE (FLS) COLLABORATION SVGO & AMGEN/UCB

1ST SWISS FLS NETWORK MEETING, OCT 29TH 2021, SWISSÔTEL KURSAAL BERN

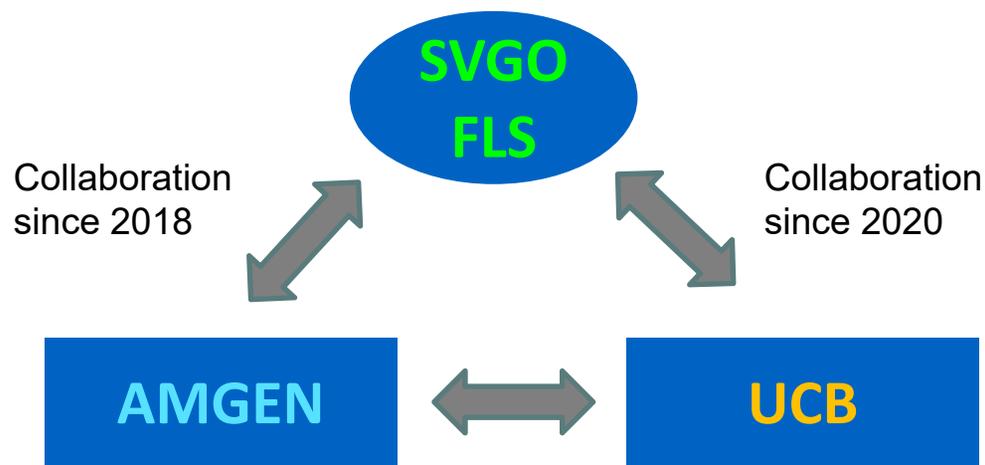
DR. ANNE ANSTETT, SENIOR MEDICAL ADVISOR, AMGEN

PETRA DOBRAUTZ, REGIONAL CARE LEAD, UCB



SC-CH-NP-00103

FRACTURE LIAISON SERVICE COLLABORATION SVG0 & AMGEN/UCB



→ Financial support to SVG0 as well as hands-one collaboration

COVERAGE OF NEW PATIENTS

	FLS Center ¹	FLS implementation step status ¹	Actual number of new patients per year in implemented FLS centers #	Additional expected number of new patients per year in new FLS centers #,*
E x i s t i n g	HUG Bone Diseases Geneva (Prof. T. Chevalley, Prof. S. Ferran)	Implemented	1'137 ²	
	CHUV Bone Disease Lausanne (Prof. O. Lamy)	Implemented	> 300 ³	
	Endonet AG & Universitätsspital Basel (Prof. C. Meier)	Implemented		
	Cité Génération Onex (Dr. B. de Moustier)	Implemented	> 45 ⁴	
	Geriatric Trauma Center Zurich (Prof. H. Bischoff-Ferrari)	Implemented		
Impl. (2020)	Klinik St Anna Hirslanden Luzern (Dr. S. Jehle-Kunz)	Implemented	> 300 ¹	
	Hôpital fribourgeois Fribourg (Dr. D. Brühlart)	Implemented		
	Spital Oberwallis (Dr. T. Beck)	Implemented	159 ¹	
Impl. (2021)	Felix Platter Spital Basel (Impl. by Prof. N. Suhm)	Implemented	> 300 ⁵	
	Hôpital du Jura Delémont (Dr. R. Valcov)	Contract signed		
	Hôpital Neuchâtel / La Chaux de Fond (Dr. L. Brühlart)	Contract signed		
In dvt	Inselspital UP Osteoporose Bern (Prof. K. Lippuner and coll.)	In development		
Introduct. visits	Hôpital du Valais Martigny (Dr. M. Coutaz)	Introductory visits		
	Hirslanden Clinique la Colline Geneva (Dir. Dr. E. Gerster)	Introductory visits		
Potential dvt	Clinica Luganese Moncucco Lugano (Dr. E. Tsiantouli)	Potential development		
	TOTAL 15 FLS centers		> 2241 #	1800 #,*

1. Status SVG0 FLS report 01.07.2021
2. Spechbach et al. *Osteopor Inter* 2019
3. Aubry-Rozier et al. *Swiss Med Weekly* 2018
4. de Moustier et al Abstract 3215 & Poster *ESCEO congress* 2017, Firenze Italy
5. Status update by email Prof. Suhm 13.05.2021
6. <https://beta.capturethefracture.org/best-practice-framework-questionnaire>
7. Exchange SVG0 FLS Committee & Sponsors meeting, 19.05.2021

* The numbers to be adapted accordingly with inputs of the FLS centers & BPF⁶ * Estimation (speculative)

- Aim: tracking of new patients included in FLS
- Target: 10 000 new patients included in FLS over 5 years⁷

Overview of the Swiss FLS Program

How SVGGO/ASCO supports the implementation of Fracture Liaison Services at Swiss hospitals

1st Swiss FLS Network Meeting

Berne, 29th October 2021

Presented by: Rolf Schafroth, Cylad Experts

Content of the Presentation

SwissFLS Program by SVGGO/ASCO

- Introduction to the Program
- Experiences from FLS implementations

Introduction to SwissFLS Program

Background and rationale for launching the program



Objective:

Secondary Fracture Prevention becomes a Standard of Care

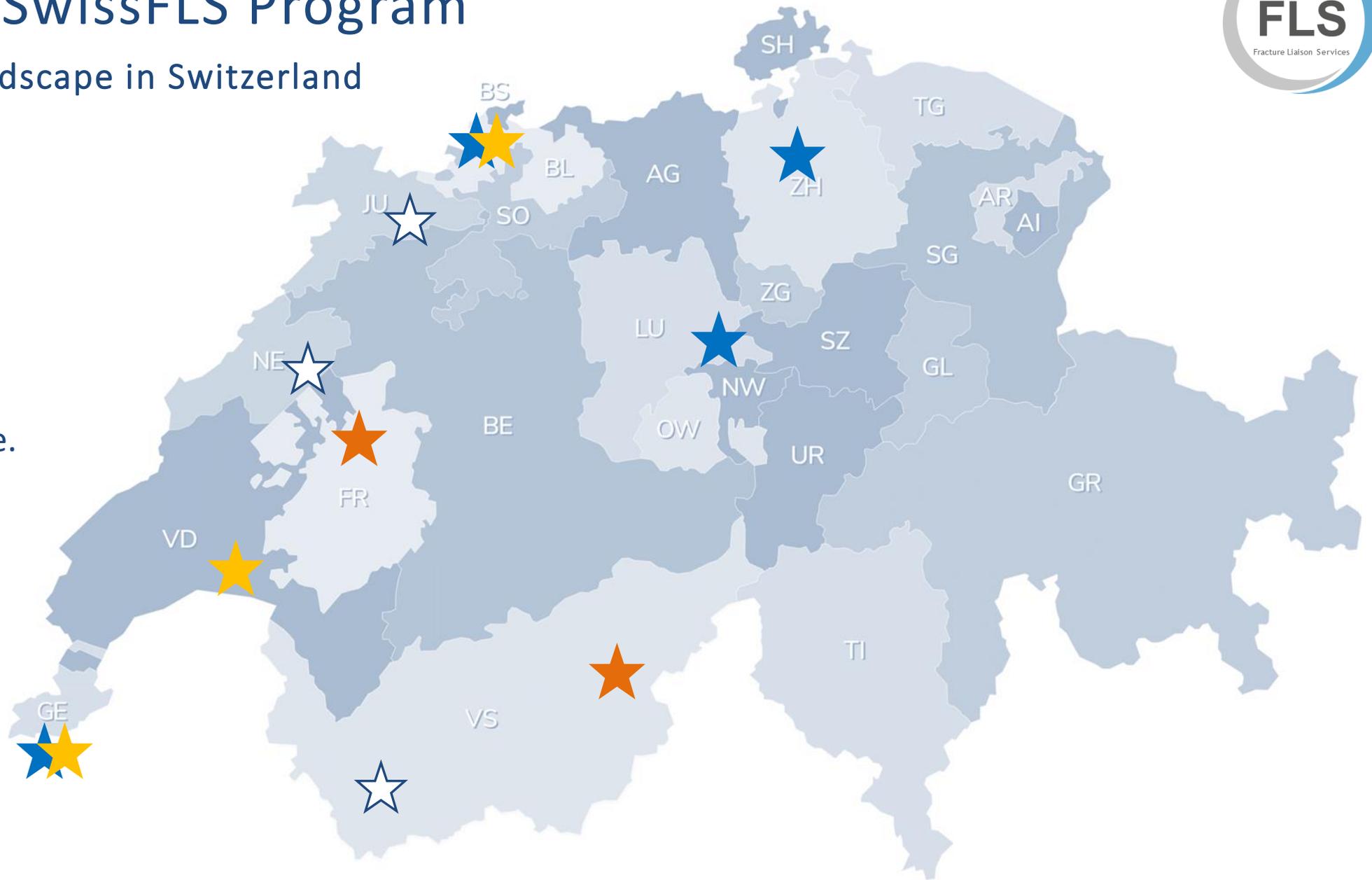


Introduction to SwissFLS Program

Current FLS Hospital Landscape in Switzerland



There are currently nine hospitals in Switzerland with IOF FLS ratings, and three new in project mode.



★ Gold ★ Bronze ★ New FLS ☆ Project
International Osteoporosis Foundation (IOF)

Introduction to SwissFLS Program

Overview of the Program



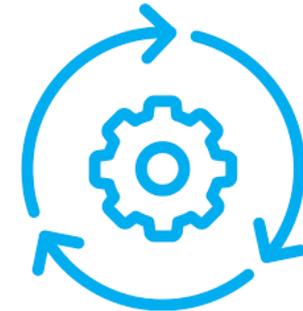
The SwissFLS program directed by ASCO/SVGO and supported by Cylad Experts supports an FLS hospital in three key areas:



Business Case for FLS Implementation



Project Management Toolkit & Support



Expertise from FLS specialists

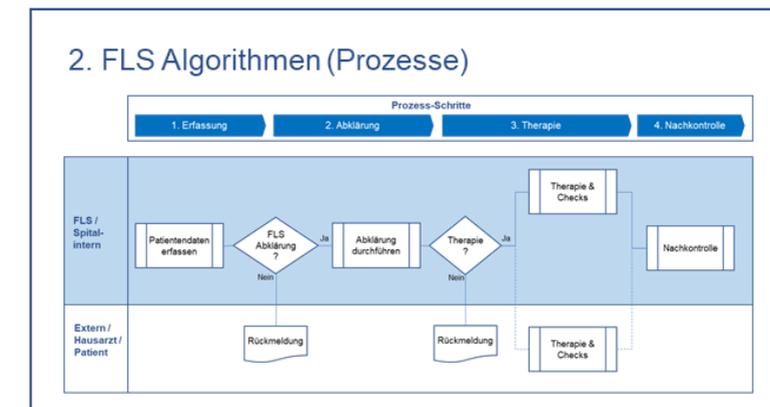
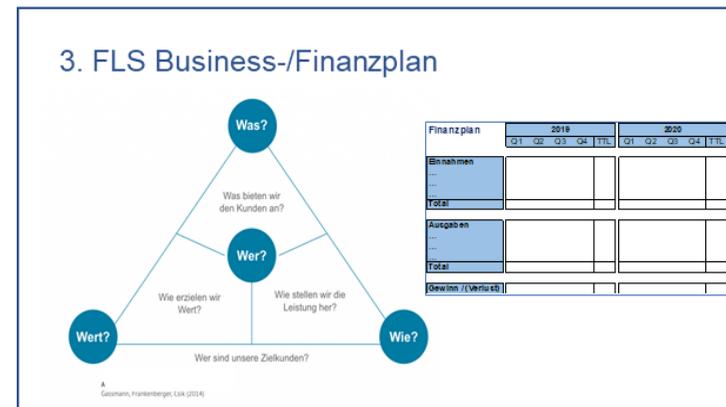
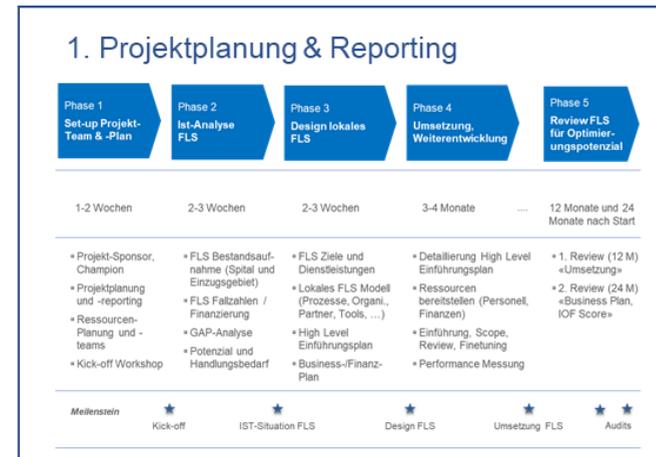
Introduction to SwissFLS Program

Project Management Toolkit & Support



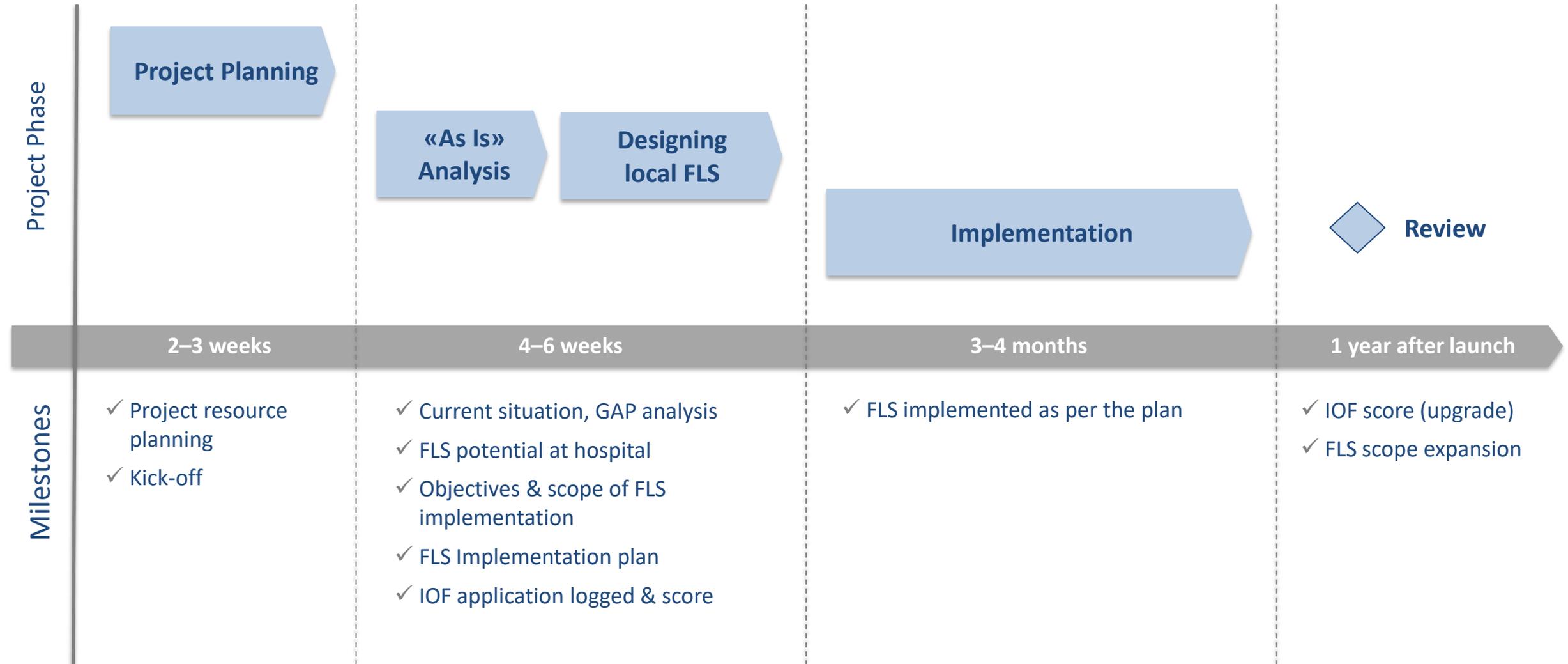
Toolkit includes methodology and templates for:

- Project planning
- Set of FLS algorithms
- Business Plan



Introduction to SwissFLS Program

Project Planning, Timelines & Deliverables (illustrative)

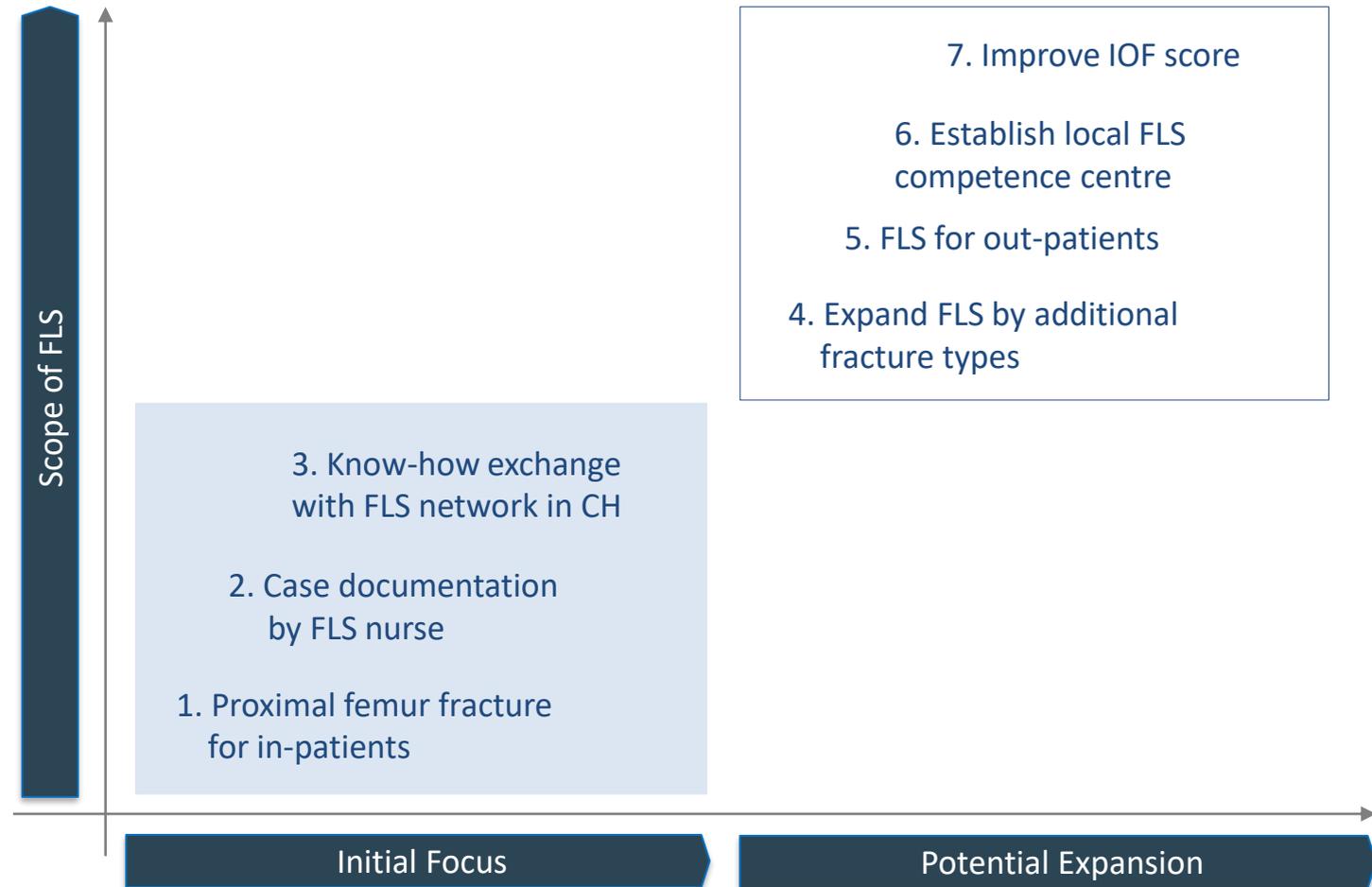


Experiences from SwissFLS implementations

Scope of FLS Implementation, at the Beginning and over Time



At the start of FLS the scope is usually limited to one or two fracture types and inpatients, and will be expanded over time.



Experiences from SwissFLS implementations

FLS Roles and their Embedment at Current FLS Sites



Table: excerpt of hospitals with FLS in place or currently being implemented

FLS Hospital	FLS Status	FLS Coordination Unit
University Hospital Geneva (HUG)	Live	Bone Disease Division (or Geriatrics)
University Hospital Basle (USB)	Live	Orthopaedics and Traumatology / Orthogeriatric
SZO Oberwallis	Live	Surgery and Traumatology
St. Anna Hirslanden Lucerne	Live	Center for Osteoporosis
Fribourg (HFR)	Live	Rheumatology
Neuchâtel (RHNe)	Project	Rheumatology
Delémont (HDJ)	Project	Rheumatology
Martigny Valais (RSV)	Project	Geriatrics

Key roles at FLS hospital sites

- FLS Champion
- FLS Administration support

FLS coordination unit and departments included in scope vary across FLS sites.

Experiences from SwissFLS implementations

Key Success Factors and Challenges



- FLS Champion (Ownership)
- Administrative FLS support (FLS nurse, data/tool)
- FLS Sponsor (hospital management board)
- Cooperation with other clinics / departments (internal and external)
- Project resources (time)
- Keeping FLS focus in “business as usual” mode
- Time for communication with “FLS audience”