

A primary goal of the FOP Registry is to provide medical and demographic data to interested researchers. Please refer to our Fee Schedule in Table 1 and then complete the FOP Registry Data Request Form below and remit to info@fopregistry.org After we receive your request, we will contact you with any follow up questions and an estimated date of completion.

Contact Information

Name of Requester:	
Institution:	
Phone No.:	
Email Address:	
Purpose of Request	 □ General FOP information / education □ Support clinical research / study design □ Publication (meeting abstract, manuscript, etc.)* □ Please provide the name of the Meeting/Congress or intended Journal: □ Other:
support a publication must fo	provide aggregate data and tables for analysis. Data requests for aggregate Registry data to low the FOP Registry Publication Guidelines which includes sharing draft abstracts and Publication Committee. Publications including Clementia-Ipsen's Natural History Study will blications Committee.
agrees to not share the data	use this data for the purposes outlined in this request form. Furthermore, the requestor with third parties, other than to publish the data, without written approval from the IFOPA. publish data on patients from their institutions at any time.
Date of Request: Date the Data Request I **Please allow at least four (4)	
Requestor E-signature:	,,



Please provide as much information as you can about your request to guide statistical analysis ***.

Research question/ Hypothesis:	
Registry data	
elements	
(See Table 2)	
Patient cohort(s)	
(e.g. identified by age,	
gender, FOP clinical	
symptoms, etc.)	
Other information	

Table 1 Fee Schedule

	< 2 hours IFOPA personnel time	2-8 Hours IFOPA personnel time	≥ 8 hours IFOPA personnel time
Medical Advisory Board Member	No Charge	No Charge	Rate of \$60/hour
Hospital / Academic / Non-Profit Institution	No Charge	Rate of \$60/hour	Rate of \$150/hour
Pharmaceutical/ For Profit Organization*	No Charge	Rate of \$300/hour	Rate of \$500/hour

^{*}Pharmaceutical organizations sponsoring the FOP Registry with financial support are exempt from the above fees. Data requests for Medical Advisory Board publications are exempt from the above fees.

^{***}Depending on requestor's institution/organization and the amount of time required to complete the request, the IFOPA may need to charge a fee to support the statistical analysis. See Table 1 for the fee schedule. Additional data requests not included on this form will result in additional fees.

Table 2 FOP Registry Patient Portal Summary of Data Elements

Domain	Demographics and Diagnosis	Medical Care	FOP Signs	Quality of Life Surveys	Withdrawal
Enrollment (Baseline)	Race FOP type Date of first FOP symptoms Date of FOP diagnosis Diagnosis method (tests) MD specialty – first FOP symptoms MD specialty – all diagnosis attempts Incorrect Diagnosis (Y/N) Type MD specialty – correct diagnosis Use website or on-line info?	Number of MD visits for physical health – past 12 months Number of MD visits for emotional health – past 12 months Number of hospital admissions – past 12 months Reason(s) for hospital admission Number of dental care visits – past 12 months Reason(s) for dental care visits – past 12 months Reason(s) for dental care visits – past 12 months Reason(s) for dental care visits – past 12 months Number of dental care visits – past 12 months Number of dental care visits – past 12 months Number of dental care visits – past 12 months	Flare-up Event Location Description of symptoms Start date End date Outcome Extra Bone Growth Location Mobility status Preceded by injury, etc.? (Y/N) Preceded by flare-up? (Y/N) No history of HO, but locked joint Y/N Location	FOP-PFQ Global Health Scale Aids, Assistive Devices, Adaptations	Date of withdrawal Reason for withdrawal If deceased: Date of death Cause of death Lost to follow-up

Domain	Demographics and Diagnosis	Medical Care	FOP Signs	Quality of Life Surveys	Withdrawal
	 Y/N Family members with FOP? Y/N 	Y/N Type of bio-specimen	FOP symptoms Date of first symptoms Brains and nerves Ears Skin Stomach and digestion Lungs and breathing Heart, arteries, and veins Kidneys and urinary system Glands and hormones Sleep		
Follow-Up (Every 6 months)		Number of MD visits for physical health — since last report Number of MD visits for emotional health — since last report Number of hospital admissions — since last report	Flare-up Event Location Description of symptoms Start date End date Outcome Extra Bone Growth Location Mobility status	FOP-PFQ Global Health Scale Aids, Assistive Devices, Adaptations	

Domain	Demographics and Diagnosis	Medical Care	FOP Signs	Quality of Life Surveys	Withdrawal
		 Reason(s) for hospital admission Number of dental care visits – since last report Reason(s) for dental care Past clinical trial subject since last report? Y/N Donate bio-specimen since last report? Y/N Type of biospecimen 	 Preceded by injury, etc.? (Y/N) Preceded by flare-up? (Y/N) No history of HO, but locked joint Y/N Location FOP symptoms New or continuing If new, start date Brains and nerves Ears Skin Stomach and digestion Lungs and breathing Heart, arteries, and veins Kidneys and urinary system Glands and hormones Sleep 		

Table 3.A FOP Registry Patient Portal Natural History Study Summary of Data Elements Screening visit

Demographics Features Diagnosis and Family History Concomitant Medications Prior and Concomitant Medications Properties				Scieeiiii	g visit		
Age Sex FOP Diagnosis date Diagnosis made by Clinical Symptoms: Y/N Diagnosis made by Genotypng: Y/N • Radiographs • CT Scans • MRI • Dexa Scans • Other Performed biopsies: Y/N Any misdiagnoses before Medication response Start Date Start Date Stop Date Stop Date Global Health Scale Aids, Assistive Devices, Adaptations Joint Involvement Scale Time ECG Test/Name Position of Subject Result or finding in original units Character result/finding in std format Fevent Present Severity Scale Medical condition/event Event Present Severity Scale	Domain	Demographics	_	Concomitant	Quality of Life Surveys		
Sex FOP Diagnosis date Diagnosis made by Clinical Symptoms: Y/N Diagnosis made by Genotypng: Y/N Diagnosis made by imaging: Y/N Radiographs CT Scans MRI Deva Scans Other Performed biopsies: Y/N Any misdiagnoses before Position of Subject Result or finding in original units Character result/finding in std format EVent Present Severity Scale	Screening	Date of Birth	Age at first Flare-Up	Medications	FOP-PFQ	Date	Body Region
Juvenile Fibromatosis			FOP Diagnosis date Diagnosis made by Clinical Symptoms: Y/N Diagnosis made by Genotypng: Y/N Diagnosis made by imaging: Y/N Radiographs CT Scans MRI Dexa Scans Other Performed biopsies: Y/N Any misdiagnoses before proper diagnoses: Y/N	response Start Date	Aids, Assistive Devices, Adaptations Joint Involvement	ECG Test/Name Position of Subject Result or finding in original units Character result/finding in std	condition/event Event Present

Lymphedema Soft Tissue Sarcoma Other
Family history of FOP Inherited from Other Family Members with FOP symptoms Family member diagnosed by genotyping Family member
diagnosed by biopsy

Screening Visit Data Elements Continued

Domain	Physical Exam	Pulmonary Function Test	Previous Flare Ups	Reproductive Female	Surgical Procedures	Vital Signs
Screening	Body System	Date	Flare Ups in last 12	Menses: Y/N	Date of procedure	Date
	Result of PE Abnormalities	Test Name	months	Date of first menses	Location	Test:
		Result	Ever had Flare-Up	Ever Pregnant: Y/N	Type of procedure	Height
			Location of Last	Pregnancies	Type of anesthesia	Weight
			Flare-Up	Number of live births	Required endotracheal	Blood Pressure
			Start/Stop Date of	Complications during	intubation: Y/N	Heart Rate
			Flare Ups	pregnancy:	Complications	Oral Temperature
			Flare Up Ongoing			Respiration Rate

Flare-Up Symptoms	Flare-Ups	Experienced Flare-Ups:
Flare-Up resulted in	Breathing	Y/N
Bone Formation	difficulties	Experience loss of any
Flare-up resulted in	• Phlebitis	movement: Y/N
restricted	Other	Experience flare-up at
movement	Complications for	distal location: Y/N
	child born	Flare up resulted in bone
		formation at location
		distal from surgery: Y/N

Table 3.B FOP Registry Patient Portal Natural History Study Summary of Data Elements Follow-Up Visits

Domain	Clinical Event	Current Flare Up Patient Reported	Prior and Concomitant Medications	12-lead ECG	Quality of Life Surveys
Month 12, 24, 36	Category Ear Cardiopulmonary Endocrine/Metaboli Gastrointestinal Genitourinary/Rena I/Reproduction Musculoskeletal Neurologic Psychiatric Medical Condition/Event Event Present	Date of Flare-Up onset Location of Flare-up Flare-up symptoms Swelling Pain Redness Warmth Stiffness Decreased range of motion Fever Lethargy Loss of appetite Change in mood or behavior Other	Medications Medication response Start Date Stop Date	Date of Assessment Time of Assessment Overall Interpretation • Abnormal, not clinically significant • Normal ECG Test/Name Position of Subject Result or finding in original units	FOP-PFQ Global Health Scale Aids, Assistive Devices, Adaptations Joint Involvement Scale

Follow Up Visit Data Elements Continued

Domain	Laboratory Assessment	Pulmonary Function Test	Vital Signs
Month 12, 24, 36	Date of collection Blood/Urine Lab/Examination name Result or finding Reference range	Date Test Name Result	Test: Height Weight Blood Pressure Heart Rate Oral Temperature Respiration Rate