Appendix B. STOP-JIA Dissemination Plan

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	Questions	Comments	Notes
Research Findings	What is going to be disseminated?	Primary and secondary research findings regarding the comparative effectiveness of the CARRA pJIA CTPs	Make certain that any writing is lay literate and easily understandable
End users	With whom will you share research findings?	 Patients with JIA and caregivers Study participants Healthcare providers: CARRA members Pediatric rheumatologists International pediatric rheumatologists Rheumatology Nurses and NPs Adult rheumatologists (Pediatricians) (Family practice and med-peds practitioners) Advocacy organizations and their constituents Major funders Potential: Payers Policy makers Industry Health system leaders 	Need to prioritize the most realistic audiences to reach
Dissemination Partners	Which individuals, organizations, networks that can reach end users	 PCORI Arthritis Foundation (Deb Scotton, Guy Eakin) PARTNERS (help write lay draft and vet through committee using health literacy advisor, broadcast through orgs and newsletter) (Vincent Del Gaizo, Emily von Scheven) CARRA (Ashton Woll) American College of Rheumatology The Dartmouth Institute clinical dashboard EHR application (Yuki Kimura and Emily von Scheven) Savvy app (Jen Horonjeff) 	Same: need to prioritize and also depends on the actual results

Communications	How to convey	Newswires or other PR	Some of these
Communications	How to convey study outcomes? Potential Barriers to dissemination Available resources-skills, funding	 Newswires or other PR mechanisms PCORI news dissemination Academic presentations (abstracts and manuscripts) (Yuki and Sarah Ringold will prioritize) Create short videos by end of the year: identify videographer to interview patients and researchers at Jingle Bell runs, at rheumatology clinics (Vincent and Yuki) Social media (CARRA: Twitter and Facebook; create infographics and post videos and personal stories. Tory Aquino, AF, CARRA-Ashton Woll-can help create infographics) Website posts of videos, infographics, blogs (CARRA, AF, Melanie Kohlheim) Clinical practice app to disseminate results for providers at POC (Marc Natter, Mei Sing and Chris Gentle will build wireframes) Shared decision making tools (TDI clinical dashboard may be able to 	Some of these activities will require separate funding
		incorporate STOP-JIA CTP elements in an EHR tool that can be used when developed) • AF LiveYES forums:	
		 JA Connect Groups – share through Network News Online Forums –share in AF JA Online Community 	
		Forum – post a link to the study results	
Evaluation	How will you measure success? Impact on end users What indicators can	 Clicks on links to dissemination materials Downloads of pilot clinical practice applications Track opening of emails and clicks on links 	Funding is needed
	be measured?	Track views of STOP-JIA pageSocial media reach and likes	

		 Create a short survey to complete after viewing/reading materials 	
Dissemination work plan	Strategies to disseminate findings Lessons learned? Who is responsible for each step?	 Create a strategic timeline for publication of primary results (when, what meeting, what journal?) (study team will discuss) Plan to create dissemination materials (study team including patient partners: in late 2019 and early 2020): webinar lectures short and long (academic and lay language) news articles STOP-JIA page content blog posts Survey for audiences 	Milestone will need to change to Jan 2020
		 Survey for audiences viewing materials short videos for posting Create a list of potential target dissemination groups: academic organizations (CARRA, ACR, AAP, PReS), advocacy orgs (AF, other), medical news outlets (i.e, UpToDate, rheumatology news, check rare, other?), family groups (Facebook and other networks), social media outlets Post all materials on CARRA 	
		 Website, AF website Creation of pilot dissemination application for providers at the point of care (informatics team) Incorporate results into pilot clinical dashboard for use at the point of care (TDI, Yuki and Emily) 	These last two will require funding