For these study designs:	Is the specific research visit "essential to the health and/or well-being" of the participant, thus supporting in-person visits?		
	These visit types are LIKELY "essential" (supports an in-person visit)	**These visit types may or may not be "essential" (Support for in-person visit will depend on specifics of the study)**	**These visit types are LIKELY not "essential" (does not support an in-person visit)**
Randomized controlled efficacy trial (e.g., phase IIb or III) of a potential drug or device or other intervention	Treatment Visits	• New enrollments if study is pre-existing and there are limited/no treatment alternatives	• Research or SOC blood draws • Research Only Procedures (e.g biopsy) • AE/Conmed visits • Mid cycle visits that do not include treatment • New enrollments where there is another viable treatment option
Post-approval trial (e.g., phase IV) of a therapeutic drug, device, or other intervention to assess tolerability and/or long-term benefit	• Treatment visits		• New enrollments if study is pre-existing • Research or SOC blood draws • Research Only Procedures (e.g biopsy) • AE/Conmed visits • Mid cycle visits that do not include treatment • New enrollments where there is another viable treatment option
Early phase (e.g., phase I or IIa) pharmacodynamic, safety, tolerability or feasibility trial a potential drug or device or other intervention	• Treatment visits • Investigator deemed necessary safety visits	• New enrollments if study is pre-existing where the patient does not have another viable treatment option	• Research or SOC blood draws • Research Only Procedures (e.g biopsy) • AE/Conmed visits • Mid cycle visits that do not include treatment • New enrollments where there is another viable treatment option
Non-randomized interventional trial of a drug, device, or other intervention requiring safety monitoring	• Safety Visits	• New enrollments if study is pre-existing	• Research or SOC blood draws • Research Only Procedures (e.g biopsy) • AE/Conmed visits • Mid cycle visits that do not include treatment • New enrollments where there is another viable treatment option

Non-randomized interventional trial of a drug, device, or other intervention not requiring safety monitoring		• New enrollments if study is pre-existing • Follow ups	• Research or SOC blood draws • Research Only Procedures (e.g biopsy) • AE/Conmed visits • Mid cycle visits that do not include treatment • New enrollments where there is another viable treatment option
Comparative effectiveness studies or other study types describing the natural history of disease or other clinical outcomes			• New enrollments, follow ups
Non-interventional qualitative study			• New enrollments
Non-interventional study with collection of clinical data and/or biological specimens for future research			• New enrollments • Follow ups