1	Total Healthcare Charges	Question: are post-op visits a practice expense or a work expense? - JEFF	
		Wide variance in terms, accounting systems and collection of data between	
2	Professional Fees VS Facility Fees	practices.	
		Work=physicians skill and expertise; PE = overhead; more information	Related
3	SITE OF SERVICE DIFFERENTIAL (SOSD)	available.	Related
	Short Term: Negotiate contracts with	The technique, code, equipment and procedure is different. Not the focus	Important
4	carriers	here.	important
	Long Term: AMA / Medicare change	ECTR does NOT have a SOSD; Open CTR does but it is only \$6.14 (office	Very Important
5	Status	overhead; 2020).	very important
		Perhaps great detail is NOT necessary and simply halving the ASC fee is the	
		best way to go; any detailed calculations will be fraught with errors (sample	
6	Total RVU's: W+PE+M	size, accounting inconsistencies, clinic size).	
		the PE component of the MPFS, which accounts for approximately 45 percent	
7	ECTR versus Open CTR Technique	of total MPFS payments [OUTDATED STAT]	
		WALANT can be performed in the office or a facility; most all office surgeries	Related
8	ECTR versus Open CTR SOSD	would be WALANT (local anesthesia) but not required.	
9	OBS versus WALANT	There is very little information covering exactly our issue on the internet.	
10	RISK / SAFETY / Facility Type	Which facility is selected is a function of risk, anesthesia level and patient comorbidities.	Not the Issue
		The longer the survery (and more accurate) the lower the response rate	
11	Anesthesia Types - Intensity	(sometimes as low as 2%!)	
		Medicare PE data; isn't this aggregate for the clinic and not by procedure?	
12	Insurance Types	General overhead versus surgery-specific expenses.	
13	Payment Methodologies	RAND identified 14 surveys relevant to PE; we call these the prior surveys.	
		CONFIRM WITH SOMEONE IF SAFETY IS THE REASON ECTR IS NOT AN OFFICE-	
14	In-Network versus Out-of-Network	BASED PROCEDURE IN 2020!	SAFETY!
	Non-Reimbursement: Administrative -		
15	state licensing and safety issues	cost and life of Microaire equipment.	