Belkyr	a® (deoxycholic acid) Informed Consent	
		Printed Patient Name
Belkyra® is a non-human, non-animal formulation of deoxycholic acid that when injected into		
subcutaneous fat, causes permanent destruction of fat cells.		
Alternatives to reduce fullness under the chin may include weight loss, CoolSculpting®, or surgery.		
somet	ts typically experience visible improvement to the imes require up to 4. Optimal contouring results a Results are long lasting.	-
As the	patient:	
	I understand that the most common side effects include swelling, discomfort, soreness, numbness, pain, redness, and/or bruising at the injection site(s). Swelling or bruising can last 10-14 days.	
	I understand that more serious risks of this procedure include nerve injury, skin ulceration, infection, nodules, induration, and/or injection site necrosis (tissue breakdown).	
	I understand that in clinical trials, 4% of Belkyra® treated patients had injury to their marginal mandibular nerve. This resulted in an asymmetric smile or facial muscle weakness (paresis) that lasted in duration between 1 – 298 days (median 44 days).	
	I agree that for the first 24 hours after treatment, I will avoid strenuous exercise, consumption of alcohol, extended exposure to sun or heat (including hot tubs or excessively hot showers). I will use ice on swollen areas to help reduce swelling or redness. I have not had surgery in the chin area.	
	I am not allergic to lidocaine (or other topic anesthetics) and agree to the use of these to help reduce pain during the procedure.	
	I do not have a thyroid disorder, problems swallowing, active infection, or a significant neurological disorder.	
	I do not have a known hypersensitivity or allergy	to Belkyra®.
	ch treatment session, the cost of the first vial is \$5 the same treatment session, the cost for each is	·
-	patients will require at least two vials per treatmen beks apart.	t session and 2-4 treatment sessions, each
7.65%	is added for GST and Square Reader fee.	
Signed		Date