HOW TO COMPOSE A HERBAL COMPOUND						
COLUMN 1: PRIMARY CONDITIONS List all of the Primary Conditions (from your patient/client's Intake Forms) that can be treated and any related conditions that will be affected as a subsequent result of the program.	COLUMN 2: THERAPEUTIC OUTCOME / GOAL List the opposite of the complaint as a Therapeutic Outcome/Goal.	COLUMN 3: ACTION Select a Body System from the list of filters then select an Action Category that takes you from the Condition to the Goal. List it in COLUMN 3 - beside the Therapeutic Goal. Match each of the Conditions with an Action Category.	COLUMN 4: HERB CHOICES List a few good herb choices for each Action Category. Use the choices from the list. We have already preselected herbs with an affinity for the body system selected.	FINAL SELECTION CRITERIA:  + Herbs that are multitasking in primary & secondary actions  + Important biochemical constituents  + Intuition and cumulative experience  + Taste  + Environmental considerations (local, organic, endangered)  + Economics (patient pocket book & cost of product)	DOING THE MATH: Round numbers to make math easier!	
					PARTS TO %	% TO mL + Final Dosing
1. PRIMARY CONDITIONS / INTAKE	2. GOALS	3. ACTIONS	4. HERB CHOICES	5. FINAL HERBS & MATH		
3 year old boy						
Asthma sx	Bronco relaxation Reduce fluid in lungs Decrease inflamm.	Bronchodilators Expectorants (soothing) Demulcents	Ephedra, Grindelia, Glycyrrhiza glabra, Inula,Verbascum	Inula = 3 (*3/14 = 21% +2%)	*23%	
Eczema (mild)	Reduce inflamm. on skin	Anti-inflammatory Hepatics Nervines	Glycyrrhiza Bupleurum Tilia	Ephedra = 1	1/14 = 7%	
Allergies: eggs, split peas, trees, cats	Modulate immune response	Immunomodulators	Ganoderma spp., Astragalus, Glycyrrhiza g.	Grindelia = 2	2/14 = 14%	
Breastfed, antibiotics 2x, immunized				Glycyrrhiza = 4	4/14 = 28%	
				Tilia = 2	2/14 = 14%	
				Ganoderma = 1	1/14 = 7%	
				Astragalus = 1	1/14 = 7%	
				14 parts in total	100% = 100mL	Total = 500mL
				Also: Probiotics, Fish oils, vit D and C (occaisionally)	% Herb=mL/week at dosage of 5mL/TID	