Occupational Therapy Evaluation for Epidermolysis Bullosa

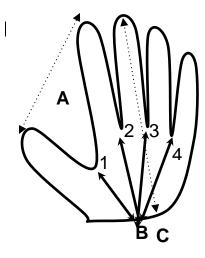
Client Information									
Name					Client ID				
Date of Birth					Evaluation Date				
Address									
Email									
Gender & Sex									
EB/Medical History									
Type of EB			Primary Care Provider (PCP)						
Other Known Conditions or Diagnoses				PCP Address					
Medications			PCP Phone Nu	mber					
Dressing Materials									
Insurance/Payer									
Other Health Care Providers									
Social History									
Family in Home			Primary Provide Assistance in H						
Relationship Status	Type of Home								
Sexual Orientation	Stairs In/At Hor	me							
Caregiver Roles									
School									
Work									
Emotional Supports									
Leisure and other Activities									
	1 = Dependent	2 = A lot of Help	3 = Help with Half	4 = A little Help	5 = No Help Needed				
Leisure and other activities									
Comments									

Self-Care

		1 = Dependent	2 = A lot of Help	3 = Help with Half	4 = A little Help	5 = No Help Needed	
Dressing: Lower Body							
Comments							
Dressing: Upper Body							
Comments							
Grooming (Hair, Teeth, Shaving, etc.	.)						
Comments							
Eating (Including feeding tube use)							
Comments							
Bathing							
Comments							
Toileting							
Comments							
Removing/Applying Dressings/Band	ages						
Comments							
Equipment used in home							
Equipment used outside of home							
Caregivers/Carers							
Mobility							
		1 = Dependent	2 = A lot of Help	3 = Help with Half	4 = A little Help	5 = No Help Needed	
Getting Around in the House							
Comments							
Negotiating Stairs (ascending/desce	ending)						
Comments							
Getting Around School/Work							
Comments		I	1				
Getting Around Outdoors							
Comments							
Transportation in the Community							
Comments							
Flying and Distance Travel							
Comments							
Equipment used in home							

Equipment used outside of home					
Caregivers/Carers					
Sleep					
Equipment used in home					
Hours per night					
Difficulty falling asleep/staying asleep					
bilicolly idiling dsieep/sidying dsieep					
Household Management					
	1 = Dependent	2 = A lot of Help	3 = Help with Half	4 = A little Help	5 = No Help Needed
Cleaning the Home					
Comments					
Cooking/Meal Preparation					
Comments					
Laundry					
Comments					
Opening Containers					
Comments					
Paying Bills/Managing Expenses					
Comments					
Environmental Controls/Appliances					
Comments					
Equipment used in home					
Caregivers/Carers					
Work/School					
	1 = Dependent	2 = A lot of Help	3 = Help with Half	4 = A little Help	5 = No Help Needed
Writing					
Comments					
Typing					
Comments					
Reading					
Comments					
Working in Groups					
Comments					
Social/Professional Relationships					

Comments							
Participation in Physical Educ	ation						
Comments							
Adaptation/Modification Mai	nagement						
Comments							
Comments							
Equipment used in school/wo	ork						
Adaptations/Modifications							
Caregivers/Carers							
Hand/Skin Assessme	nt						
Hand Dominance							
Open or Blistered Areas							
Nature of Contractures	(Flexion vs. Co	ocooning vs Web Sp	oace)				
Gross Grasp	Percentage re	emaining: Left	_%, Right%				
Precision Pinches (If limited, indicate level of function)	2-Finger Pinch	Left .ateral Pinch – Full Function , Limited 2-Finger Pinch – Full Function , Limited 3-Finger Pinch – Full Function , Limited 3-Finger Pinch – Full Function , Limited					
Functional Digital Use	Task Turning Key Picking Up a Grasping a F Finger Feedin Fork/Spoon L Knife Use Holding a Cu Using Scissors Grasping Sha	Pencil ng Use up S De String	Pinch Utilized (Lateral, Pince Other)	r, 3-Jaw, Bimanual,	Level of Indeper (Independent, I equipment or a Dependent – Re assistance)	Modified – Uses daptation,	



- Draw an imaginary line connecting the ulnar styloid and radial head.
- B-Web spaces are measured from the imaginary line between at the wrist to the end of the web spaces.
- The length of the middle finger is measured. (C)
- Monitor web creep by comparing the change in long finger length with web length to account for normal growth.

Reference: Lipnick et al (1992) Physical rehabilitation of epidermolysis bullosa patients; Epidermolysis bullosa: Basic and clinical aspects. Weiss and Prinz (2013) also describe a method of web space measurement. In addition, various clinicians that work with persons with EB have developed, but not published, alternative methods.

	Left				Right			
A. First web opening								
B. Wrist to web	1	2	3	4	1	2	3	4
C. Wrist to tip of middle finger								

valuation Summary	
dditional Comments	
OALS	
as agreed upon by client nd team)	
DLLOW UP/PLAN OF CARE	