Patient Diary

CSU Physician Insights quantitative assessment

DEF 25/02/2014 Stethos study code: 131187

Complete Patient Diaries for the last 5 CSU patients you have assessed who are being treated for the condition (regardless of the type of treatment). Please consider treated CSU patients only and omit patients who are not receiving any pharmacological therapy.

THE PATIENT	
1. Sex: DM DF 2. Age: 3. Year of onset of first symptoms:	_ _ _
THE DIAGNOSIS	
 4. Did the patient refer to you directly when he/she developed the first symptoms of directly when he/she developed the first symptoms □ after going to the emergency department □ after seeing a GP □ after seeing another specialist → specify which specialist □ don't know / don't remember 	
5. What assessments/tests did you prescribe when the patient first presented to you	with the symptoms? □ test1 □test2 □ test3 □ test4 □ test5 □ test 6
6. Do you remember what symptoms the patient had? ☐ No ☐ Yes	-
7. Did this patient receive a diagnosis of CSU from you or from another physician?	you □ GP □ another dermatologist □ another allergologist at the emergency dept. □ another specialist → if another specialist please specific
8. How long after symptom onset did it take for the diagnosis of CSU to be reached?	_ months / _ years
9. In this patient, do the symptoms of CSU re-appear with a certain frequency and re	gularity?
 □ They re-appear frequently and with a certain regularity □ They re-appear frequently but with no regularity □ They don't re-appear frequently but they have a certain regularity □ They don't re-appear frequently and they don't have regularity 	openopen

10. Current therapy	<i>:</i> :		
□ only H1-ant	ihistamine (standard dose)		
□ only H1-ant	ihistamine (increased-dose)		
☐ H1-antihista	amine in combination with H2-antihistamine		
☐ H1-antihista	amine in combination with leukotriene antagonis	t	
☐ H1-antihista	amine in combination with leukotriene antagonis	t /H2-antihistamine	
☐ steroids (ald	one or in combination with other drugs)		
•	lcineurin inhibitors (cyclosporine)		
☐ another dru	g / drug combination		
11. Date when curre	ent treatment was started _ _ _ /	<u> </u>	
12.A The patient's t	reatment is a chronic treatment an "	as needed" treatment (PRN) (the patien	t takes it when the symptoms occur)
12.B Is the patient □ Yes □ No	refractory to his/her current pharmacological tr	eatment? In other words, does the pation	ent continue to have symptoms despite taking the medications?
13. In the past, was the patient given other treatments for CSU? □ No, no other treatment previously		(neither topical nor systemic)	
		☐ Yes, but only topical treatments pro	eviously
		☐ Yes, other systemic treatments (ora	al or by injection) previously
If other pharmacolo	gical treatments (oral or by injection) previously		
1/1 What other trea	atments was the nationt given? Please indicate a	eccording to the sequence with which th	ney were prescribed and provide the reasons why the treatments
14. What other tree	athlents was the patient given: Flease indicate of	were discontinued.	iey were prescribed and provide the reasons why the treatments
	Indicate treatment		Indicate the reasons why it was discontinued
	☐ only H1-antihistamine (standard dose)		indicate the reasons why it was discontinued
Treatment 1	□ only H1-antihistamine (increased-dose)		☐ tolerability
	☐ H1-antihistamine in combination with H2-an	tihistamine	☐ inadequate efficacy
	☐ H1-antihistamine in combination with leukot		□ on patient's request
	☐ H1-antihistamine in combination with leukot		□ poor compliance
	steroids (alone or in combination with other		☐ to improve patient's QoL
	systemic calcineurin inhibitors (cyclosporine)		□ other reason
	□ another drug / drug combination	,	
	Indicate treament		Indicate the reasons why it was discontinued
Treatment 2	only H1-antihistamine (standard dose)		□ tolerability

	□ only H1-antihistamine (increased-dose)	☐ inadequate efficacy		
	☐ H1-antihistamine in combination with H2-antihistamine	☐ on patient's request		
	☐ H1-antihistamine in combination with leukotriene antagonist	☐ poor compliance		
	☐ H1-antihistamine in combination with leukotriene antagonist/H2-antihistamine	☐ to improve patient's QoL		
	steroids (alone or in combination with other drugs)	□ other reason		
	□ systemic calcineurin inhibitors (cyclosporine)			
	□ another drug / drug combination			
	Indicate treatment	Indicate the reasons why it was discontinued		
	□ only H1-antihistamine (standard dose)	□ tolerability		
	□ only H1-antihistamine (increased-dose)	☐ inadequate efficacy		
	☐ H1-antihistamine in combination with H2-antihistamine	☐ on patient's request		
Treatment 3	☐ H1-antihistamine in combination with leukotriene antagonist	□ poor compliance		
	☐ H1-antihistamine in combination with leukotriene antagonist/H2-antihistamine	☐ to improve patient's QoL		
	steroids (alone or in combination with other drugs)	□ other reason		
	systemic calcineurin inhibitors (cyclosporine)			
	□ another drug / drug combination			
15. What reason led you to start this specific treatment consisting of "activate items indicated in Q.10"? If the patient is currently receiving treatment & he/she was given other pharmacological treatments previously (Q. 13=other systemic treatments (oral or by injection) previously) 16. What reason led you to start this specific treatment consisting of "activate items indicated in Q.10"?				
TO ALL 17. How often do you see this patient? every month every 2/3 months every 4/5 months every 6/7 months once a year less frequently				
18. If you were asked to express an evaluation of the level of severity of CSU in this patient, what would your evaluation be? ☐ definitely severe ☐ severe ☐ quite severe ☐ quite mild ☐ mild ☐ definitely mild				
19. What parameters (both clinical and non-clinical), what aspects of the condition did you consider when expressing this evaluation? Please briefly describe the rationale you followed to evaluate the level of CSU severity				
20. Would this patient be eligible for treatment with the new drug presented to you during completion of the survey? ☐ Yes ☐ No → 20.A Why?				
	THE END – GO ON TO COMPLETE A PATIENT DIARY FOR YOUR	NEXT PATIENT		