## <u>Physician Checklist – Chronic Urticaria</u>

## (Follow Up)

Today's date:
Patient's Name: Date of Birth:
Patient's height and weight: cm and kg
Did the patients Urticaria stop since the last consultation?           If yes, when did it stop?       MonthYear         If no, which type(s) of urticaria does the patient currently have? (mark all applicable answers)            Chronic spontaneous urticaria (CSU)         Chronic inducible urticaria (CIndU), please specify subform:
Since the last consultation, which Urticaria symptoms did the patient have?
Since the last consultation, did the Urticaria itch?  yes no If yes, how much during the past 7 days: no itch during past 7 days mild itch moderate itch intense itch (mild itch = present but not annoying or troublesome, moderate itch = troublesome but does not interfere with normal daily activity or sleep, intense itch = sufficiently troublesome to interfere with normal daily activity or sleep)
Since the last consultation, did the patient have continuous Urticaria symptoms or has there been a period/periods (e.g. weeks) without symptoms? <ul> <li>yes (continuous symptoms since the last consultation)</li> <li>no (longer periods without symptoms)</li> </ul>
In the past <u>4 weeks</u> , did Urticaria symptoms appear every day or almost every day?
In the past <u>4 weeks</u> , on average, on how many days per week did the patient have Urticaria symptoms? I day

If the patient suffered from wheals since the last consultation:								
a. In the past <u>4 weeks</u> , on how many days did wheals occur?								
🗆 0 days 🛛 1-3 days	🗆 0 days 🛛 1-3 days 🔲 4-6 days 🗔 7-13 days 🗆 14-20 days 🔲 21-27 days							
🗆 every day	$\Box$ every day							
b. In the past <u>4 weeks</u> ,	, how long did it usually	r take for <u>single</u> wheals to completely						
disappear?								
less than 1 hour	1-6 hours	□ 6-12 hours						
□ 12-24 hours	24-48 hours	s 🗆 48-72 hours						
$\Box$ more than 72 hours	5							
If the patient suffered from	angioedema since the	last consultation:						
•	, on how many days did							
	· · ·	r = -3 s $r = -3$ s						
		y take for <u>single</u> angioedema to						
completely disappe		,						
Iess than 1 hour		□ 6-12 hours						
	□ 24-48 hours	s 🗆 48-72 hours						
more than 72 hours								
c. on which body part	s did angioedema appe	ear since the last consultation?						
□ Eyelids	□ Lips	Rest of the face						
⊂ Tongue	🗆 Larynx	Hands						
□ Feet	□ Genitals							
	ody, namely:							
Since the last consultation,	were there any new fa	ctors which made the patient's Urticaria						
worse? 🗆 yes	-	-						
If yes, which factors:								
an infection, name	ly:							
medication, namel	y:							
foods, namely:								
□ insect bites								
other factors, nam	ely:							
Since the last consultation,	was the patient's sleep	o disturbed by Urticaria symptoms?						
🗆 yes 🗆 no								
•	s, <u>of the past 7 days</u> , we	re disturbed by Urticaria symptoms?						
□ none		□ 2 nights □ 3 nights						
□ 4 nights	-	□ 6 nights □ 7 nights						

## Urticaria control test (please transfer todays results)

1.			you suffered fr welling) in the	• •	-	otoms o	of the	urticaria (	(itch, hives
	O very n	nuch	O much	O somewh	at	O a littl	le	O not at	all
2.	How mu	ich was y	our quality of	l <b>ife</b> affected b	by the urt	icaria in	the las	st 4 weeks	;?
	O very n	nuch	O much	O somewh	at	O a litt	le	O not at	all
3.			ne <b>treatment</b> fo nptoms?	or your urticar	ia in the	last 4 w	veeks <b>r</b>	not enoug	h to control
	O very c	often	O often	O sometim	nes	O seld	lom	O not at	all
4.	Overall,	, how we	ll have you had	your urticaria	a <mark>under</mark> d	control	in the l	ast 4 weel	ks?
	O not at	all	O a little	O somewh	at	O well		O very v	vell
Sir			diseases:  Itation, did any						
511	🗆 yes	🗆 no	•						
	ange?	🗆 no	Itation, did the					than for u	urticaria)
ls t	t <b>he patie</b> □ yes If yes:	□ no Name o	c <b>aria presently</b> of medication: _ of intake:	-	single do	ose (if kr daily	nown): □ 3x	daily	
		□ Goc □ Part □ No	s of treatment: od success (redu ial success (red reduction of syr	uction of sym				n 90%)	
			fects of the trea □ no If yes,		y:				

lerapy 1	single dose (if known):	
Mode of intake:	□ 1x daily □ 2x daily □ 3x daily □ 4x daily □ as needed □ other:	
Partial su	reatment: ccess (reduction of symptoms by at least 90%) iccess (reduction of symptoms, but by less than 90%) ction of symptoms	
	of the treatment: no If yes, please specify:	
herapy 2:	single dose (if known):	
Mode of intake:	□ 1x daily □ 2x daily □ 3x daily □ 4x daily □ as needed □ other:	
🗆 Partial su	reatment: ccess (reduction of symptoms by at least 90%) iccess (reduction of symptoms, but by less than 90%) ction of symptoms	
Side effects	of the treatment: no If yes, please specify:	

## Since the last consultation, did the patient consult any other doctors for his/her Urticaria?

□ yes □ no If yes, which doctors:	
□ Family doctor/General Practitioner	How often: times
Dermatologist	How often: times
Pediatrician	How often: times
Ear, Nose and Throat specialist	How often: times
Dentist	How often: times
Gynecologist	How often: times
other doctors, namely:	How often: times

Since the last consultation, which diagnostic measures have been carried out by other doctors to find the cause of the patient's Urticaria and with what results?
Since the last consultation, was the patient treated in a hospital as an in-patient for his/her Urticaria? <ul> <li>yes</li> <li>no</li> <li>If yes, how often: times</li> <li>If yes, how many days in total: days</li> </ul>
Since the last consultation, has the patient visited an emergency room or first aid station for his/her Urticaria?  yes no If yes, how often: times
Since the last consultation, has the patient missed school or work days due to his/her Urticaria?  u yes  u no  u Patient does not attend school and does not work

If yes, how man days did the patient miss in the past 12 months? \_\_\_\_\_ days