ENRGISE PILOT STUDY: DOSE REDUCTION/DISCONTINUATION PHONE FOLLOW-UP

	Visit Date Completed Rev: Staff ID Date:
ONLY use this form when calling the participant in-between visits to reduce dose of one or both study medications.	
Losartan/Placebo	Omega 3/Placebo
$_1\square$ Not participating in this arm	$_1\square$ Not participating in this arm
² Continuing previously dispensed dose If you have selected one of the above, do not complete Q1-6 for Losartan/Placebo	2 Continuing previously dispensed dose If you have selected one of the above, do not complete Q1-6 for Omega3/Placebo
Dose Change for Losartan/Placebo	Dose Change for Omega 3/Placebo
1. Why is the dose decreasing for Losartan/Placebo?	1. Why is the dose decreasing for Omega3/Placebo?
$_1\square$ Labs indicate to decrease dose	$_1\square$ Labs indicate to decrease dose
$_2\square$ DMAQC notification to decrease dose	$_2\square$ DMAQC notification to decrease dose
$_3\square$ Other, specify \rightarrow	$_3\square$ Other, specify \rightarrow
2. What is the current dose of Losartan/Placebo?	2. What is the current dose of Omega3/Placebo?
mg	g
3. What are you reducing the Losartan/Placebo dose to at this time? What is the new dose?	3. What are you reducing the Omega3/Placebo dose to at this time? What is the new dose?
$_1\Box$ Discontinue	$_1\square$ Discontinue
$_2\square$ 25 mg	2 □ 1.4 g
₃ ☐ 50 mg	
4. Will new bottles of Losartan/Placebo be mailed/dispensed to the participant?	4. Will new bottles of Omega3/Placebo be mailed/dispensed to the participant?
$_1\square$ Yes $_2\square$ No	$_1\square$ Yes $_2\square$ No
5. What is the date the participant will begin with the new Losartan/Placebo dose?	5. What is the date the participant will begin with the new Omega3/Placebo dose?
 Indicate any special directions given to the participant regarding the new dosing of Losartan/Placebo. 	6. Indicate any special directions given to the participant regarding the new dosing of Omega3/Placebo.
$_1\Box$ Discontinue taking medication	$_{\scriptscriptstyle 1}\square$ Discontinue taking medication
$_2\square$ Reduce number of pills	$_2\square$ Reduce number of pills
$_3\square$ Split current pills	