

# MOUTH, HAND, & FOOT WRITING FORM

by Yoshiaki Omura, M.D., Sc.D., © 2012, 2013 & 2014

Name: \_\_\_\_\_ Age: \_\_\_\_\_ Sex: \_\_\_\_\_ Weight: \_\_\_\_\_ Height: \_\_\_\_\_  
 Address: \_\_\_\_\_ Date: \_\_\_\_\_ Time completed: \_\_\_\_\_ am pm  
 Profession \_\_\_\_\_ Questions? Call 212-781-6262  
 Phone #: \_\_\_\_\_ Cellular Phone #: \_\_\_\_\_ Fax #: \_\_\_\_\_ E-mail: \_\_\_\_\_  
 Chief Complaint: \_\_\_\_\_

FAX TO DR. OMURA: 212-923-2279

Before Treatment: BP: \_\_\_\_\_ / \_\_\_\_\_ Pulse: \_\_\_\_\_ Resp. Rate: \_\_\_\_\_ Body Temp: \_\_\_\_\_

<p><b>Left Mouth</b> write L-M</p>	<p>: Telomere :                      : Sirtuin 1, longevity gene :                      : Integrin <math>\alpha_5\beta_1</math> (or Oncogene C-fos Ab2):                      : 8-OH-dG :                      : Pb; Al; Hg; Cs ;Mg; Ca:                      : Chrysotile Asbestos; (Tremolite A.):                      : Acetylcholine; Dopamine; Serotonin; GABA :                      : <math>\beta</math>-Amyloid (1-42); Tau Protein:                      : Iodine; L- Homocysteine or CRP; TXB<sub>2</sub> :                      : Chlamydia T.; Borrelia B. :                      : Mycobacterium TB; Helicobacter Pylori; C.A. :                      : HPV-16, HPV-18, CMV; Herpes Type :                      : CA19-9 ; Substance P ; <math>\alpha</math>-Fetoprotein :                      : DHEA ; Vit.D<sub>3</sub> :</p>	<p><b>Right Mouth</b> write R-M</p>
<p>before treatment</p>		<p>before treatment</p>
<p>BDORT Grading: _____</p>		<p>BDORT Grading: _____</p>
<p>after treatment</p>		<p>after treatment</p>
<p>BDORT Grading: _____</p>	<p>BDORT Grading: _____</p>	
<p>BDORT Grading: _____</p>	<p>BDORT Grading: _____</p>	
<p><b>Left Hand</b> write L-H</p>	<p>: Telomere :                      : Sirtuin 1, longevity gene :                      : Integrin <math>\alpha_5\beta_1</math> (or Oncogene C-fos Ab2):                      : 8-OH-dG :                      : CEA; CA-125; DUPAN-2; CA15-3:                      : Pb; Al; Hg; Cs ; Mg:                      : Chrysotile Asbestos; (Tremolite A.):                      : Acetylcholine ; Ca:                      : Cardiac Troponin I; TXB<sub>2</sub>; CRP :                      : Glucose ; Iodine :                      : Chlamydia T.; Borrelia B. :                      : Mycobacterium TB; Helicobacter Pylori; C.A. :                      : HPV-16, HPV-18, CMV; Herpes Type :                      : CA19-9; Substance P ; <math>\alpha</math>-Fetoprotein                      : DHEA ; Vit.D<sub>3</sub> :</p>	<p><b>Right Hand</b> write R-H</p>
<p>before treatment</p>		<p>before treatment</p>
<p>BDORT Grading: _____</p>		<p>BDORT Grading: _____</p>
<p>after treatment</p>		<p>after treatment</p>
<p>BDORT Grading: _____</p>	<p>BDORT Grading: _____</p>	
<p><b>Left Foot</b> write L-F</p>	<p>: Telomere :                      : Sirtuin 1, longevity gene :                      : Integrin <math>\alpha_5\beta_1</math> (or Oncogene C-fos Ab2):                      : 8-OH-dG :                      : PSA;p CA-125; CEA ; CA15-3 :                      : Pb; Al; Hg; Cs ; Mg; Ca:                      : Chrysotile Asbestos; (Tremolite A.):                      : Acetylcholine ; TXB<sub>2</sub>; Iodine                      : Chlamydia T.; Borrelia B. :                      : Mycobacterium TB; Candida Albicans; H.P. :                      : HPV-16, HPV-18, CMV; Herpes Type :                      : CA19-9 ; Substance P ; <math>\alpha</math>-Fetoprotein                      : DHEA ; Vit.D<sub>3</sub> :</p>	<p><b>Right Foot</b> write R-F</p>
<p>before treatment</p>		<p>before treatment</p>
<p>BDORT Grading: _____</p>		<p>BDORT Grading: _____</p>
<p>after treatment</p>		<p>after treatment</p>
<p>BDORT Grading: _____</p>	<p>BDORT Grading: _____</p>	
<p>BDORT Grading: _____</p>	<p>BDORT Grading: _____</p>	

After Treatment: BP: \_\_\_\_\_ / \_\_\_\_\_, \_\_\_\_\_ / \_\_\_\_\_ Pulse: \_\_\_\_\_, \_\_\_\_\_ Resp. Rate: \_\_\_\_\_, \_\_\_\_\_ Body Temp: \_\_\_\_\_, \_\_\_\_\_

(All the measurement units used here are BDORT Units)