Columbia Internal Medicine Text Messaging (SMS) Consent Form Patient Name: _____ Date of Birth: Phone Number: _____ Columbia Internal Medicine offers text messaging (SMS) as a convenient and efficient way to communicate with our patients regarding important office-related matters. By signing this form, you consent to receive text messages from Columbia Internal Medicine for **office use only**, including but not limited to: Appointment scheduling and reminders Medication refill requests and updates Confirmation that referrals have been sent Follow-up messages regarding ongoing care or treatment General office notifications related to your care We will never use text messaging to transmit personal health information (PHI) such as diagnoses, test results, or sensitive medical details. We will never share or sell your phone number or any personal information to third parties. All messages will be used exclusively for communication between you and Columbia Internal **Medicine** and are meant to improve the efficiency and quality of care you receive. **Implied Consent by Initiating Texts:** If you initiate a text message to Columbia Internal Medicine, this will be considered implied consent to communicate with you via text regarding your care and office-related matters. **Opt-Out Option:** You may opt out of receiving text messages at any time by texting the word **STOP** to our office number. If you choose to opt out, you may still receive communication via phone calls or secure patient portal messaging.

☐ **Yes, I consent** to receive text messages from Columbia Internal Medicine.

☐ **No, I do not consent** to receive text messages and understand I may miss timely reminders or

Consent Acknowledgment

communication.

☐ I understand that if I initiate a text to the office, it is considered implied consent for text
communication.
I understand that standard text messaging rates may apply based on my mobile phone carrier. I understand that I may revoke this consent at any time by texting STOP.
Signature:
Date: