Texas Wellness Associates Authorization to Release

10500 Northwest Freeway, Houston, TX 77092 Phone 713-683-9494 Fax 713-957-3535

You may revoke this consent at any time. Revocation must be made in writing, signed by you or on your behalf, and delivered in person or by mail. Our posted privacy policy provides more detailed information about the use and disclosure of your protected health information. You have the right to review our policy before signing this authorization and may obtain a copy by calling 713-683-9494 or 866-683-9494. We reserve the right to amend our privacy policy at any time.

I hereby give consent to Texas Wellness Associates to use and disclose my protected health information only for the purposes I indicate and direct. Information will be released under subpoena from government authorities as prescribed by law.

Patient Name		
Address		
City	State	Zip
Signature	Da	te
If you are signing as the patient's rep	resentative:	
Your name	Relationship	
	Informed Consent and Relea	ase
Name		
Address		
City	State	Zip
Email		Birthdate/
Daytime Phone	Evening Phone	
data derived from the tests is prelimin responsible for obtaining a consultati fully and unconditionally, forever rele representatives and assignees, (indivi omissions, in connection with the draw date derived from such testing, or the	sentatives, and assignees to perform the pined technician will perform the pits to the laboratory. The results will nary only, and does not constitute ion with my physician to determine ase and hold harmless employees idually and collectively, Releasees wing of my blood, laboratory testive dissemination of such data. I her	rm venipunctures for the purpose of rocedure. I consent to the release of be kept confidential. I understand the a diagnosis, and that I am solely e the importance of the tests. I hereby, s, providers, agents, contractors, s), from any and all liabilities, claims, ng of my blood or any specimen, the
Signature		Date/
Please check desired test:		
Wellness ProfileOthe	er	

Health Profile