Name		Date	e:				www.tolyoga.com	7	10	-)(\mathcal{C}	\mathbf{E}	4	100	
mail;	nall;Phone:					ogo	~	6	2.	roup &	Private	V	RII de	100	
-	1 Person: 60 minutes \$75						loly		(*	٠ (ع	estions.	vailable			
_	사회 사람들은 이번 사람들이 기계를 받아 이 때문에 있다면 하면 있다면 하셨다는 것도 그렇게 하고 있다.						3	0		کا ہ	ע	Q	2	, ,	
	1 Person: 90 minutes \$110						ş	٦]	1	7.		7	-	04·C
	2 People: 60 minutes \$110														
	2 People: 90 minutes \$175							For A	Admi	in Use	Onl	y :			
What	BENEFITS are you looking for? (check	call that app	Y)												
	Strength training		Weig	aht manage	ment			Sessio	on Da	te:					
□	Flexibility			ase well-be	-					e/Len quests					
D	Balance		11.0	rehabilitati				Partic	ipan	ts:				_	
0	Stress relief		Posit	ive reinforce	men										
	Improve fitness							Cost							
0	Address a specific health concern_ Other:							Paym	ent F	ecely	ed:_				
YOG	A INTERESTS:	LIFEST	YLE &	FITNESS: I ar	n										
(che	ck all that apply)		Sede	entary/Very i	nacti	ve									
□	Asana (postures)		Some	ewhat inact	ive										
	Pranayama (breath work)		Aver	age											
	Meditation/Relaxation		Some	ewhat activ	е										
	Yoga Philosophy		Extre	mely active											
OGA	EXPERIENCE/GOALS: Have you practiced you	a before?	Style	(s) of yoga y	ou ha	ve p	racti	ced (che	ck all	that	арр	y):		
	93 (100 C) (64 C) (100	□ No		Hatha								D /	Anusc	ara	
	70:1:50:20 (5:75:10:20)7413	T 1/100		Ashtanga								□ 1	likran	n/Hot	t
low often do you practice yoga?			0	Vinyasa/Flo	w										Gentle
□ [Daily Weekly	□ Monthly	0	lyengar Power										rative	
				How would yo	u rate v	our le	vel of	stress	?					1	
					T	T	T	T	1	1		Т	_	T	T
Please	list any other sports or fitness programs you are	e currently involv	ed in	141	1	2	3	4	5	6	7	8	9	10	
=				Lowest	è	r	c	r	c	c	r	6	-	r	Highest
				on man	25 0		CONTA	di oran	70770	-				-18	
	e review this list and check those	e conditions	that	have affec	cted	you	rhe	alth	eith	er					
ecei	ntly or in the past.														
	broken/dislocated bones			anxiety/	depr	essic	on								
	diabetes type 1 or 2			stroke											
	pregnancy			scoliosis											
	muscle strain/sprain			asthma,	shor	bre	ath								
	high/low blood pressure			heart co	nditi	ons,	che	est p	ain						
	surgery			back pro	bler	ns									
	arthritis, bursitis		 numbness, fingling anywhere 												
	insomnia		□ osteoporosis												
	seizures		acancer (explain below)												
	disc problems				30- 150										
	THE RESIDENCE OF THE PROPERTY														
	Other:														
	Other:	taken in the	e nas	t 6 months	s Mr	v2									
	Other:ase list any medications you have	taken in the	e pas	t 6 months	ş Wh	λŝ									

Lifestyle Questionnaire: _	
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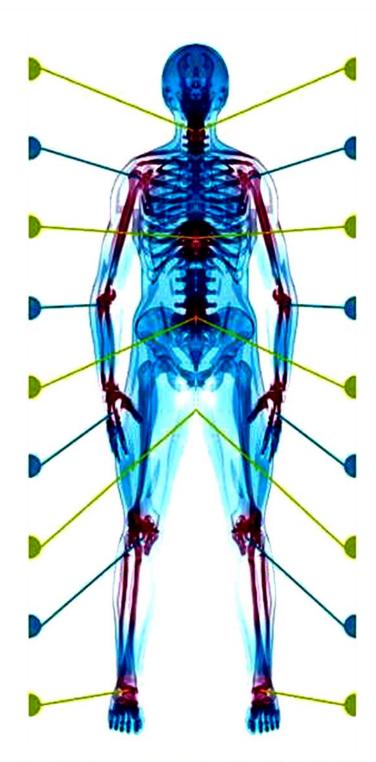
	Questions	Yes	No
1	What is your current occupation?		
2	Does your occupation require extended periods of sitting?		
თ	Does your occupation require extended periods of repetitive movements? (If yes, please explain.)		
4	Does your occupation require you to wear shoes with a heel (dress shoes)?		
5	Does your occupation cause you anxiety (mental stress)?		



- •Extended periods of sitting means hips are flexed for long periods of time, lead to tight hip flexors and postural imbalances. Tendency for shoulders and head to fatigue, lead to postural imbalances including rounding of shoulders and a forward head.
- •Repetitive movements can create pattern overload to muscles and joints. Working with arms overhead for long periods may lead to shoulder and neck soreness and tightness of lats and weakness in rotator cuff.
- •Dress shoes put ankle complex in plantar flexed positions for long periods, leading to tightness in gastrocnemius, soleus, and achilles' tendon, causing postural imbalance such as decreased dorsiflexion and over pronation of foot and ankle complex, resulting in flattening of the arch of the foot.

	Questions	Yes	No
1	Do you partake in any recreational activities (golf, tennis, skiing, etc.)? (If yes, please explain.)		
2	Do you have any hobbies (reading, gardening, working on cars, etc.)? (If yes, please explain.)		

•Mental stress can elevate resting heart rate, blood pressure, and ventilation at rest and exercise. Lead to abnormal breathing patterns that may cause postural or musculoskeletal imbalances in the neck, shoulder, chest, and low-back muscles.



Have you had any accidents, injuries, surgeries or hospitalizations?