





## Blood Flow Restriction (BFR) Training Pre-Screening Questionnaire

Participant Name:	Date:	
Blood flow restriction (BFR) training provides unique benefits when used correctly. To ensure safety, it is essential to assess potential risks before beginning. Please complete the following questionnaire to determine if BFR training is appropriate for you.		
I have received information on the potential risks and benefits of BFR tra	ining.	
If you have not received this education, please request it before proceeding with this questionnaire or engaging in BFR training.		
Contraindications for BFR Training		
1. Do you have peripheral vascular disease (a circulatory issue affecting	ng the arteries in your arms or legs)? $\Box$ Yes $\Box$ No	
2. Have you had vascular surgery (artery or vein) in your arms or legs?	☐ Yes ☐ No	
3. Have you had a skin graft on your arms or legs?	☐ Yes ☐ No	
4. Do you have an arteriovenous fistula (an abnormal connection be affect blood flow) in your arms or legs?	tween an artery and a vein that can 🔲 Yes 🗌 No	
If you answered "Yes" to any of the above, do not proceed with BFR training. Consult a healthcare provider before continuing.		
Precautions for BFR Training  BFR training may require medical clearance if you answer YES to any of the following:		
<ol> <li>Do you have a cognitive or physical impairment (e.g., memory issue that may impact your ability to safely perform BFR training?</li> </ol>	s, balance problems, limited mobility)	
2. Have you been diagnosed with hypertension (high blood pressure)?	☐ Yes ☐ No	
3. Do you have a bleeding disorder (e.g., hemophilia)?	☐ Yes ☐ No	
4. Do you have a blood clotting disorder (e.g., lupus, Factor V Leiden t	hrombophilia)?	
5. Do you have a history of deep vein thrombosis (DVT) or pulmonary of	embolism (PE)?	
6. Have you had surgery in the past 12 weeks?	☐ Yes ☐ No	
7. Have you had a limb immobilized (e.g., in a cast, brace, or boot) for a	any reason in the past 4 weeks?	
8. Have you ever had a stroke (hemorrhagic or thrombotic) or a transic	ent ischemic attack (TIA)?	
9. Have you ever been diagnosed with cancer?	☐ Yes ☐ No	
10. Have you been diagnosed with heart disease?	☐ Yes ☐ No	
<ol> <li>Have you ever had rhabdomyolysis (a condition where muscle fi substances into the bloodstream, which can cause kidney damage)</li> </ol>		
12. Have you been diagnosed with diabetes?	☐ Yes ☐ No	
13. Do you have sickle cell disease?	☐ Yes ☐ No	
14. Have you ever had compartment syndrome (a condition involving income can damage nerves and restrict blood flow)?	creased pressure in a muscle area that 🔲 Yes 🔲 No	

Drive behavior change and boost adherence with Medbridge HEP. Scan to see our full library with 8,000+ video-based exercises



## Blood Flow Restriction (BFR) Training Pre-Screening Questionnaire

Precautions for BFR Training (cont.)		
15. Do you have a history of nerve damage or injury?	☐ Yes ☐ No	
16. Have you had a previous complication or adverse event related to BFR training	ng?	
17. Are you currently pregnant?	☐ Yes ☐ No	
18. Are you taking oral contraceptives? (Oral contraceptives may slightly increase	se clotting risk)	
19. Do you have a history of fainting, low blood pressure, or lightheadedness?	☐ Yes ☐ No	
20. Have you been diagnosed with a hypermobility spectrum disorder (HSD) suc syndrome?	ch as Ehlers-Danlos	
Other:		
Additional Considerations  Do you have any other medical conditions not covered above that should be disc provider before beginning BFR training?  If yes, please describe:	ussed with a healthcare	
If you answered "Yes" to any of the above precautions, please consult with your healthcare provider before starting BFR training to determine if it is safe for you.  This questionnaire does not cover all possible medical conditions that may affect your safety during BFR training. If you have any concerns about your health, it is recommended that you consult a healthcare provider before beginning.		
Clinician Review		
☐ Clearance provided for BFR training	Resting Blood Pressure: mmHg	
☐ Further medical evaluation recommended	Resting Heart Rate: bpm	
Clinician Name:	Date:	



Drive behavior change and boost adherence with Medbridge HEP

- Save time with smart search, templates, and one-click documentation.
- Engage patients with over 8,000 video exercises delivered on a mobile app.
- Improve outcomes with patient feedback, messaging, and adherence tracking.
- Learn more at www.medbridge.com/hep