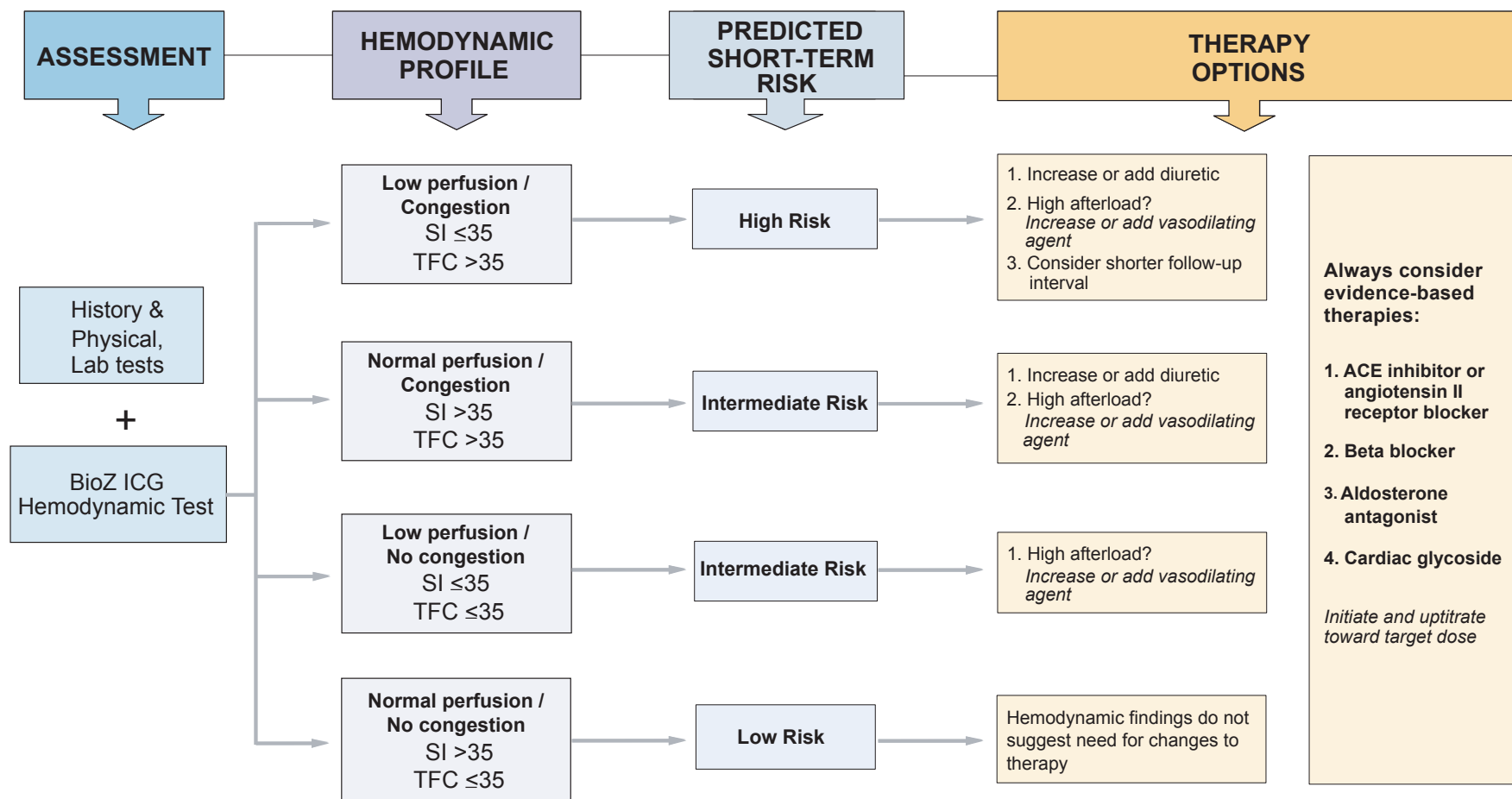


Heart Failure Treatment Algorithm



SI = Stroke index, TFC = Thoracic fluid content

Algorithm adapted from Strobeck J, Silver M. *Congest Heart Fail.* 2004;10(suppl 2):1-6.

Risk from the PREDICT study, Packer M, et al. *J Am Coll Cardiol.* 2006;47:2245-2252.

Copyright 2006 CardioDynamics.

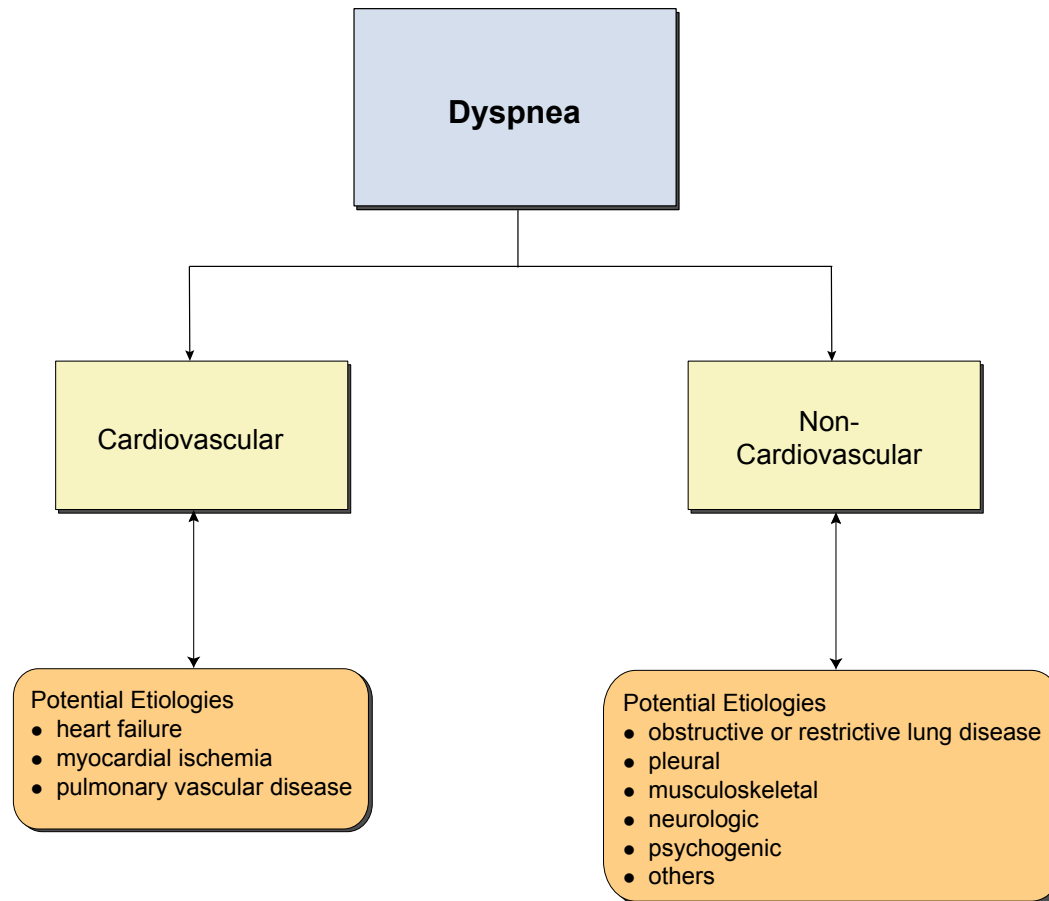
CardioDynamics
THE ICG COMPANY

6175 Nancy Ridge Drive
San Diego, CA 92121
800-778-4825 ext. 2

www.cardiodynamics.com

M570 Rev. A

Hemodynamic Status in Dyspnea



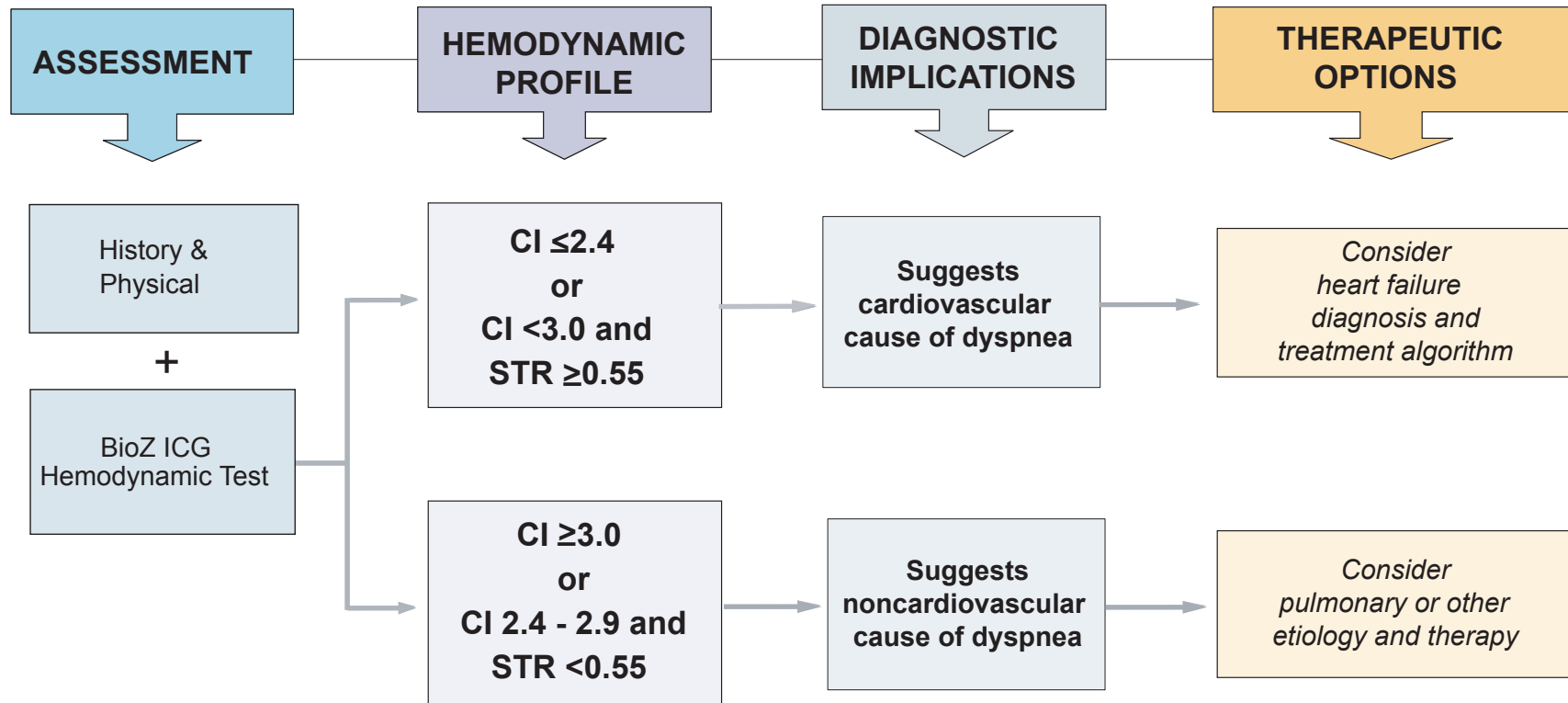
Etiologies & therapies adapted from: Braunwald E: Examination of the patient. In Braunwald E, Zipes DP, Libby P. [eds]: Heart disease: A textbook of cardiovascular medicine, 6th ed. Philadelphia, Saunders, 2001, pp 28-31.

Copyright 2006 CardioDynamics.

CardioDynamics
THE ICG COMPANY

6175 Nancy Ridge Drive
San Diego, CA 92121
800-778-4825 ext. 2
www.cardiodynamics.com
M571 Rev. A

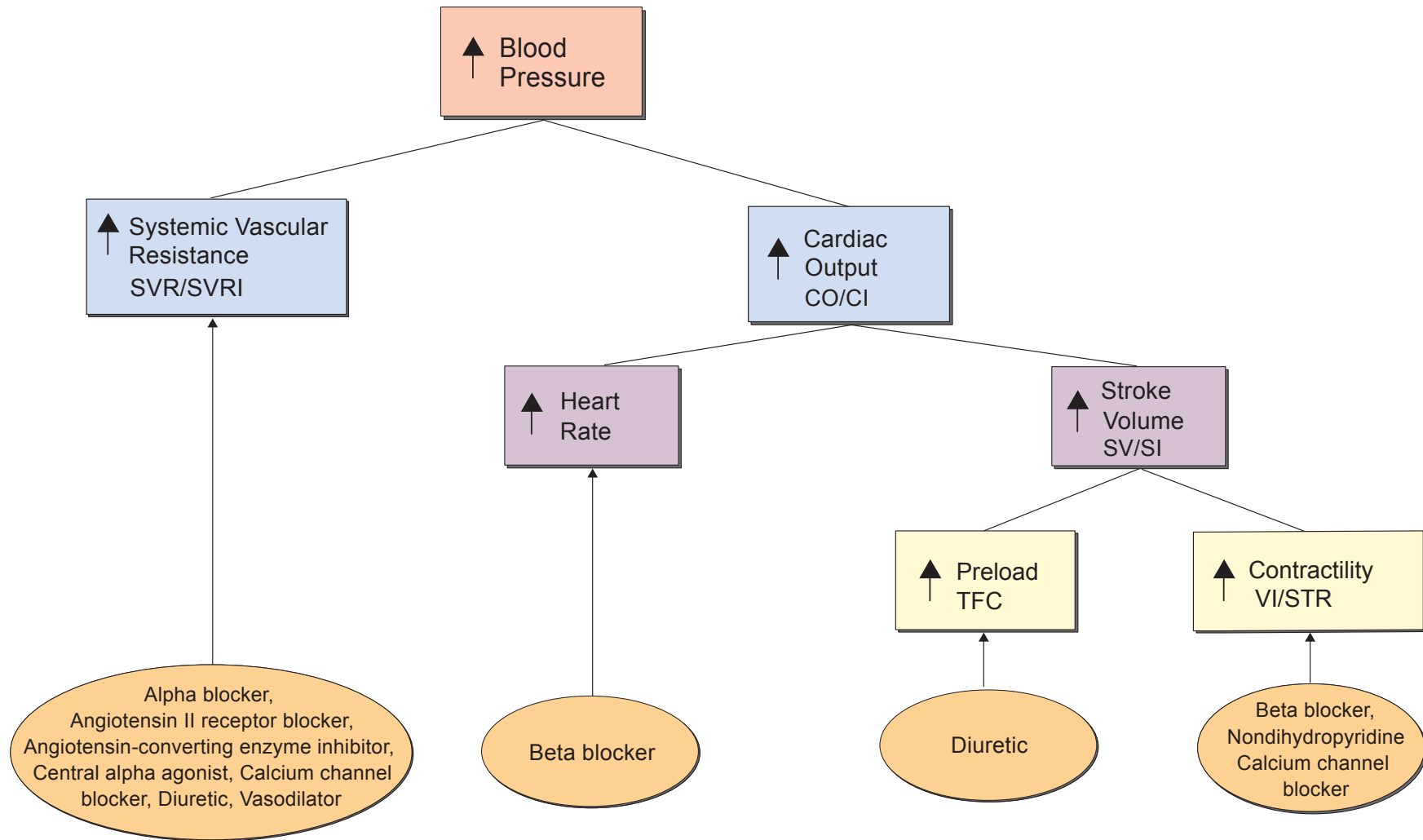
Dyspnea Treatment Algorithm



CI = Cardiac index, STR = Systolic time ratio

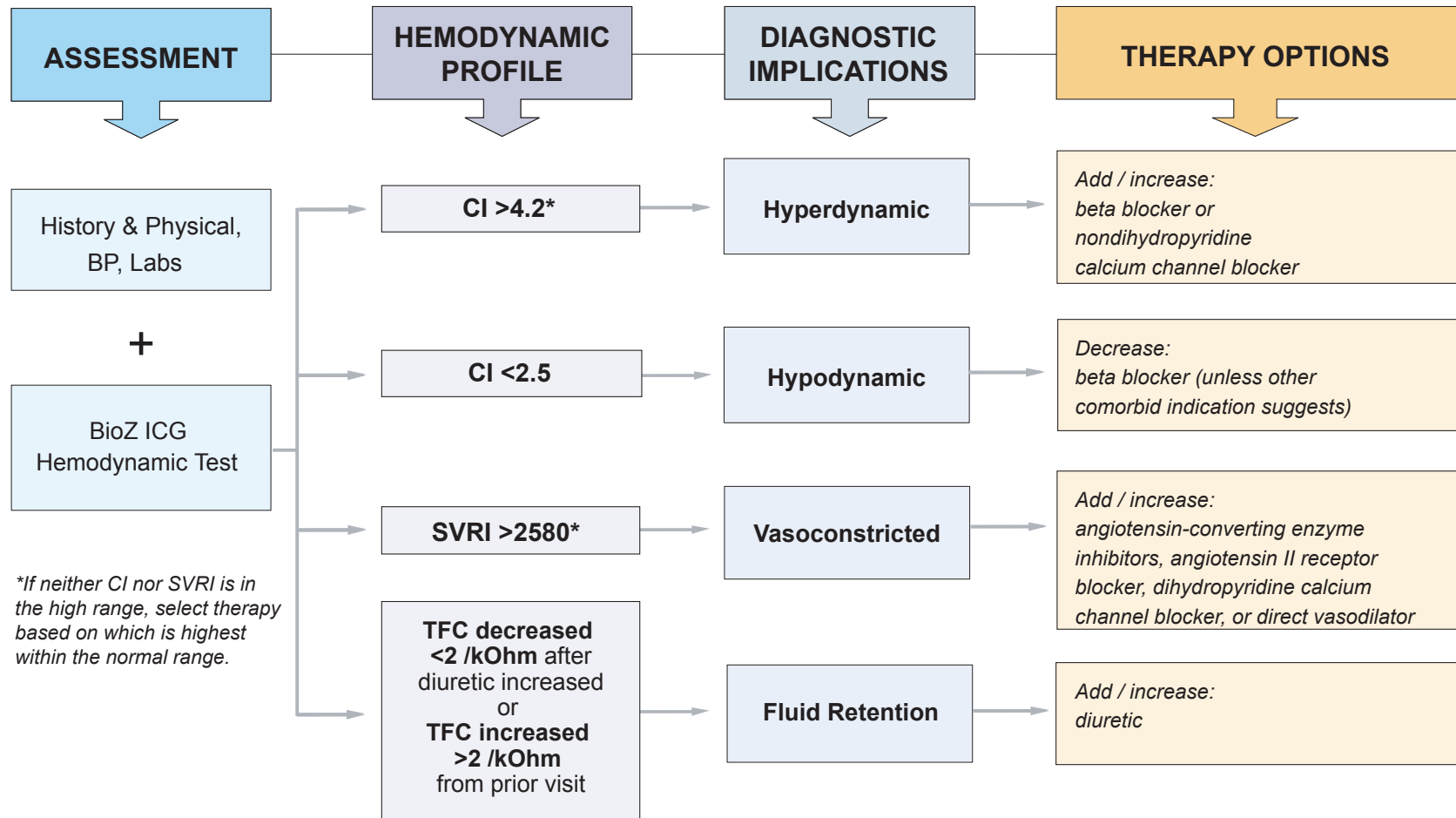
Adapted from: Springfield C, et al. *Congest Heart Fail.* 2004;10(suppl2):14-16.

Hemodynamic Status and Medications in Hypertension



Therapy Options, Chobanian A. et al. The JNC-7 Report. *JAMA*. 2003;289(13)2560-2572.
Hemodynamic Effect: Houston MC. Primary Care. 1991;18:713-753.

Hypertension Treatment Algorithm



CI = Cardiac index, SVRI = Systemic vascular resistance index, TFC = Thoracic fluid content.

Algorithm adapted from: Smith R, et al. *Hypertension*. 2006;47:769-775.

Taler SJ, et al. *Hypertension*. 2002;39:982-988.

Copyright 2006 CardioDynamics.

CardioDynamics
THE ICG COMPANY

6175 Nancy Ridge Drive
San Diego, CA 92121
800-778-4825 ext. 2

www.cardiodynamics.com

M574 Rev. A