

Supplementary Data

Response to exercise in patients with pulmonary arterial hypertension treated with combination therapy

Mari Nishizaki, MD¹, Aiko Ogawa, MD, PhD², Hiromi Matsubara, MD, PhD^{2,3}

1 Department of Rehabilitation, National Hospital Organization Okayama Medical Center, Okayama, Japan

2 Department of Clinical Science, National Hospital Organization Okayama Medical Center, Okayama, Japan

3 Department of Cardiology, National Hospital Organization Okayama Medical Center, Okayama, Japan

Correspondence: Hiromi Matsubara,
Department of Cardiology and Department of Clinical Science,
National Hospital Organization Okayama Medical Center,
1711-1 Tamasu, Kita-ku, Okayama 701-1192, Japan.

Tel: +81-86-294-9911

Fax: +81-86-294-9255

E-mail: matsubara.hiromi@gmail.com

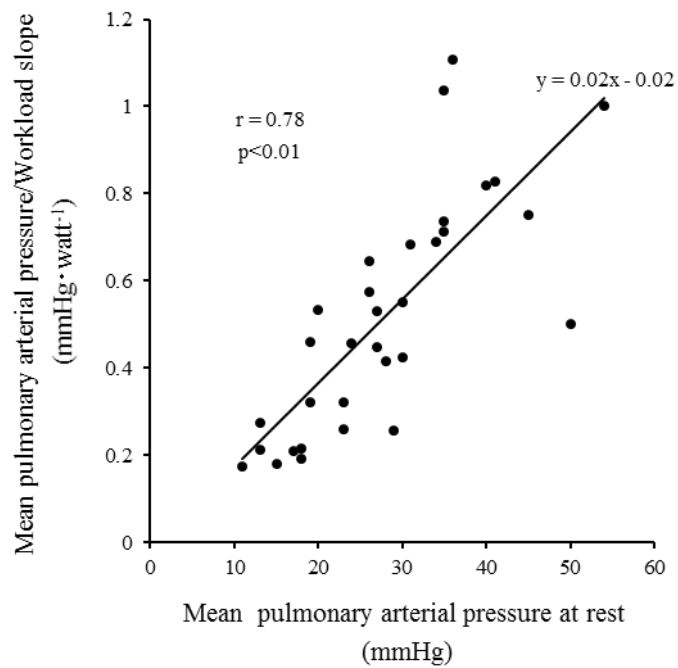


Figure S1 in Data Supplement Correlation between mean pulmonary arterial pressure (mPAP) at rest and the mPAP/workload slope during cardiopulmonary exercise testing in patients with pulmonary arterial hypertension.

The continuous line indicates the regression line. The mPAP/workload slope significantly correlated with mPAP at rest. The equation to predict mPAP at peak exercise was (mPAP at rest) + 0.02 × [(mPAP at rest) - 1] × (workload at peak exercise).