**Supplementary Table 4**

Thrombophilia test results

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| Test | Tests, n (%)  n = 1451 | Positive Tests  (% of respective test) | Days Until Results Become Available, mean (SD) |
| All Thrombophilia Tests | 1451 | 134 (9) | 2.2 (2.5) |
| Antithrombin Antigen | 36 (2) | 10 (28) | 1.1 (0.3) |
| Antithrombin, Enzymatic Activity | 56 (4) | 8 (14) | 1.1 (0.6) |
| Activated Protein C (APC) Resistance | 40 (3) | 2 (5) | 1.6 (1.3) |
| β2-glycoprotein 1, IgA Antibodiesa | 17 (1) | 1 (6) | 1.1 (0.4) |
| β2-glycoprotein 1, IgG Antibodiesa | 118 (8) | 3 (3) | 1.0 (0.4) |
| β2-glycoprotein 1, IgM Antibodiesa | 118 (8) | 5 (4) | 1.0 (0.4) |
| Cardiolipin IgA Antibodiesb | 25 (2) | 0 (0) | 2.4 (3.2) |
| Cardiolipin IgG Antibodiesb | 134 (9) | 1 (1) | 1.2 (1.5) |
| Cardiolipin IgM Antibodiesb | 134 (9) | 0 (0) | 1.2 (1.5) |
| Factor V Leiden by PCR (R506Q Mutation) | 27 (2) | Heterozygous: 4 (15)  Homozygous: 0 (0) | 3.1 (0.8) |
| High-Specificity Antiphospholipid IgG Antibodiesc | 1 (<1) | 0 (0) | 2.1 |
| High-Specificity Antiphospholipid IgM Antibodiesd | 1 (<1) | 1 (100) | 2.1 |
| Homocysteine, Total | 46 (3) | 15 (33) | 0.8 (1.2) |
| Lupus Anticoagulant | 128 (9) | 8 (6) | 1.1 (0.3) |
| Methylenetetrahydrofolate Reductase (MTHFR) | 22 (2) | Heterozygous 1286A>C: 4 (18)  Heterozygous 665C>T: 5 (23)  1286A>C / 665C>T: 6 (27)  Homozygous 1286A>C: 3 (14)  Homozygous 665C>T: 4 (18) | 3.3 (1.3) |
| Phosphatidylcholine IgA Antibodiese | 2 (<1) | 0 (0) | 4.3 (1.2) |
| Phosphatidylcholine IgG Antibodiese | 18 (1) | 0 (0) | 5.4 (3.5) |
| Phosphatidylcholine IgM Antibodiese | 18 (1) | 0 (0) | 5.4 (3.5) |
| Phosphatidylethanolamine IgA Antibodiese | 17 (1) | 2 (12) | 4.4 (3.7) |
| Phosphatidylethanolamine IgG Antibodiese | 33 (2) | 0 (0) | 4.9 (3.7) |
| Phosphatidylethanolamine IgM Antibodiese | 33 (2) | 0 (0) | 4.9 (3.7) |
| Phosphatidylglycerol IgA Antibodiese | 18 (1) | 0 (0) | 4.2 (3.7) |
| Phosphatidylglycerol IgG Antibodiese | 18 (1) | 1 (6) | 4.2 (3.7) |
| Phosphatidylglycerol IgM Antibodiese | 18 (1) | 0 (0) | 4.2 (3.7) |
| Phosphatidylinositol IgA Antibodiese | 17 (1) | 1 (6) | 4.3 (3.7) |
| Phosphatidylinositol IgG Antibodiese | 33 (2) | 1 (3) | 4.9 (3.7) |
| Phosphatidylinositol IgM Antibodiese | 33 (2) | 1 (3) | 4.9 (3.7) |
| Phosphatidylserine IgA Antibodiesf | 19 (1) | 0 (0) | 4.0 (3.6) |
| Phosphatidylserine IgG Antibodiesg | 34 (2) | 7 (21) | 4.8 (3.7) |
| Phosphatidylserine IgM Antibodiesh | 34 (2) | 1 (3) | 4.8 (3.7) |
| Plasminogen Activator Inhibitor Activity | 1 (<1) | 0 (0) | 5.2 |
| Protein C, Functional | 54 (4) | 18 (33) | 1.4 (0.7) |
| Protein C, Total | 17 (1) | 4 (24) | 1.6 (0.9) |
| Protein S, Free | 22 (2) | 3 (14) | 1.4 (0.9) |
| Protein S, Functional | 37 (3) | 7 (19) | 1.3 (0.6) |
| Protein S, Total | 16 (1) | 5 (31) | 1.5 (0.7) |
| Prothrombin G20210A Mutation | 50 (3) | Heterozygous: 2 (4) | 3.5 (1.4) |
| Prothrombin IgG Antibodiesi | 3 (<1) | 0 (0) | 5.3 (1.2) |
| Prothrombin IgM Antibodies  i | 3 (<1) | 1 (33) | 5.3 (1.2) |

a Positive test = 21+ immunoglobulin phospholipid units.

b Positive test = 81+ immunoglobulin phospholipid units (high positive).

c Positive test = 27+ immunoglobulin phospholipid units.

d Positive test = 38+ immunoglobulin phospholipid units.

e Positive test = 19+ immunoglobulin phospholipid units.

f Positive test = 20+ immunoglobulin phospholipid units.

g Positive test = 11+ immunoglobulin phospholipid units.

h Positive test = 25+ immunoglobulin phospholipid units.

i Positive test = 20+ immunoglobulin phospholipid units.