Correction to: Early Complications After Percutaneous Closure of Atrial Septal Defect in Infants with Procedural Weight Less than 15 kg

Gustaf Tanghøj^{1,2} · Michal Odermarsky^{3,4} · Estelle Naumburg^{1,2} · Petru Liuba³

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The Original version of the article has contained error in method part, page 256 it written:

The largest diameter of the ASD was measured from transesophageal echocardiography (TEE) images, being expressed in millimeter.

We used transesophageal echos as well as transthoracic echos.

The revise text is following:

The largest diameter of the ASD was measured from transesophageal echocardiography (TEE) or transthoracic echocardiography (TTE) images, being expressed in millimeter.

As well as both entities has been used in the article.

1. The ASD diameter/weight ratio was calculated using the largest measured ASD diameter (from TEE or TTE) divided by the child's weight at the procedure. The children were thereafter categorized in two groups using a cutoff ratio of 1.2. This value was earlier shown to be a risk factor for post-procedural complications.

2. The ASD diameter/BSA ratio was calculated using the largest measured ASD diameter (from TEE or TTE) divided by the child's BSA at the procedure. The body surface area (BSA) was calculated using Haycock geometrical formula.

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✉ Gustaf Tanghøj
gustaf.tanghoj@regionjh.se

¹ Department of Clinical Science Paediatrics, Umeå University, Umeå, Sweden

² Unit of Research Education and Development, Östersund Hospital, Östersund, Sweden

³ Department of Cardiology, Pediatric Heart Center, Skåne University Hospital Lund, Lund University, Lund, Sweden

⁴ Department of Paediatrics, Blekinge Hospital, Karlskrona, Sweden