#### NATIONAL INSTITUTE FOR HEALTH AND CARE EXCELLENCE

# **Interventional Procedures Advisory Committee**

Minutes of the Committee's **160th** meeting held at 10:30 on **Friday, 14 July 2017** at Prince of Wales Suite, 10 Spring Gardens, London, SW1A 4BU

#### PRESENT:

Dr Andrew Cook (Vice Chair) (in Chair for this meeting)

Mr Johnathan Anderson

Mrs Sally Brearley

Dr Chris Carrol

Dr Nicholas Chalmers

Mr Chris Cunningham

Dr Julie Gregory

Mrs Rosemary Harris

Mr Stephen Holmberg

Mr Colin Howie

Mr Alistair Jenkins

Dr Tim Kinnaird

Dr Neil McGuire

Dr Peter Murphy

Professor Keith Wheatley

Dr Dhiraj Tripathi

# In Attendance

NICE Staff: Ms Hawra Abu Gulal – Programme Manager, IPP

Mrs Helen Gallo- Analyst, IPP

Ms Rishma Malde - Team Administrator (Temporary), IPP Dr Ignacio Malagon – Consultant Clinical Advisor, IPP

Mr Rui Martins - Analyst, IPP

Professor John Powell, Consultant Clinical Advisor, IPP

Mrs Vassilia Verdiel - Analyst IPP

Ms Helen Barnett - Senior Medical Editor

Miss Chloe Kastoryano - Public Involvement Adviser, PIP

Ms Deonee Stanislaus - Administrator, IPP

**Observers:** Ms Amelia M King – Intern at ODU team

**Apologies:** 

Mr Tim Jackson Dr James Tysome Dr Tom Clutton-Brock Mr Michael Aitchison

Dr Zahida Adam

Dr Anthony Emmerson Dr James Tysome Ms Sohier El-Neil Mr Kieran Murphy

#### Confirmed

Note: The order in which the Committee took items of business at the meeting might differ from the agenda

# Meeting Started at: 10.31

# Introduction to the meeting

The Chairman welcomed the Committee Members and observers –

Deonee Stanislaus – Administrator (temp) Amelia M King - Observer

The Chairman also welcomed the members of the public and company representatives present at the meeting.

# Code of conduct for members of the public and company representatives attending the meeting

The Chairman outlined the code of conduct for the members of the public and company representatives attending the meeting.

# 1. Any Other Business

The Chairman informed the Committee of the following:

- There will be no IPAC meeting in August
- It has been decided at our IPAC pre-meeting on 7 July 2017 that we will not be discussing 
  'IP1531 Ab interno supra-ciliary micro stent insertion for primary open-angle 
  glaucoma' at the IPAC committee meeting on 14 July 2017. As per our process we require 
  a specialist on the committee for this procedure or a specialist advisor on the phone who 
  performs the procedure. Both specialist advisors who perform the procedure and have 
  provided us with a specialist advice questionnaire are unable to attend the committee 
  meeting. Therefore, we will have to reschedule discussions of this procedure to another 
  IPAC committee meeting date
- The IPAC Away Day will be held on 15 September in Prospero House
- IPAC minutes for June will be in the September IPAC document.

The Chairman advised the Committee:

• The <u>academic in confidence</u> paper for IP1012/2 Subcutaneous implantable cardioverter defibrillator insertion for preventing sudden cardiac death will only be discussed in part two of discussions and will have to be returned at the end of the meeting.

#### 2. Minutes of previous meeting

The Chairman informed the Committee that the minutes for the June 2017 IPAC meeting will be included in the DIG-IPAC for September 2017 so that IPAC members can review it.

# 3. Matters arising

None.

# 4. Agenda changes

None.

# 5. NICE's Advisory Body guide to declaring a conflict of interest

The Chairman drew the Committee's attention to NICE's advisory body quick guide for declaring conflicts of interest.

# 6. Newly Notified Procedures

IP1521 Artificial heart implantation as a bridge to transplantation for end-stage refractory biventricular heart failure

The discussion on IP1521 Artificial heart implantation as a bridge to transplantation for end-stage refractory biventricular heart failure started at 10:39.

No conflicts of interest were declared for this procedure

Introduced by Peter Murphy and Jonathan Anderson

The Chairman declared a Part Two and members of the public left the meeting at 11:05.

The Committee made its provisional recommendations on the safety and efficacy of the procedure.

The discussion on IP1521 Artificial heart implantation as a bridge to transplantation for end-stage refractory biventricular heart failure ended at 11:27

The members of the public returned at 11:30

IP1012/2 Subcutaneous implantable cardioverter defibrillator insertion for preventing sudden cardiac death

The discussion on IP1012/2 Subcutaneous implantable cardioverter defibrillator insertion for preventing sudden cardiac death started at 11:30

No conflicts of interest were declared for this procedure

No other conflicts of interest were declared

The Committee was asked whether there were any equalities issues to consider in relation to this procedure.

Introduced by Dhiraj Tripathi and Tim Kinnaird

The Chairman declared a Part Two and members of the public and companies left the meeting at **12:03** 

The Committee made its provisional recommendations on the safety and efficacy of the procedure.

The discussion on IP1012/2 Subcutaneous implantable cardioverter defibrillator insertion for preventing sudden cardiac death ended at 12:25

The members of the public returned at 13:02.

IP770/3 Insertion of endobronchial valves for lung volume reduction in emphysema

The discussion on IP770/3 Insertion of endobronchial valves for lung volume reduction in emphysema started at 13:02

No conflicts of interest were declared for this procedure

Introduced by Stephen Holmberg and Jonathan Anderson

The Chairman declared a Part Two and members of the public left the meeting at 13:26

The Committee made its provisional recommendations on the safety and efficacy of the procedure.

The discussion on IP770/3 Insertion of endobronchial valves for lung volume reduction in emphysema ended at: 13:33

The members of the public returned at 13:34.

# 8. Public Consultation comments

IP1520 High intensity focused ultrasound for symptomatic breast fibroadenoma

The discussion on IP1520 High intensity focused ultrasound for symptomatic breast fibroadenoma started at 13:35

No conflicts of interest were declared for this procedure

Introduced by Andrew Cook

The Committee considered the consultation comments and made no changes.

#### Confirmed

The following study, identified during consultation, will be added to the main table of the Overview:

Kovatcheva R, Zaletel K, Vlahov J et al. (2017) Long-term efficacy of ultrasoundguided high-intensity focused ultrasound treatment of breast fibroadenoma. Journal of Therapeutic Ultrasound 5: 1.

The Chairman declared a Part Two and members of the public left the meeting at 13:42

The Committee considered the consultation comments and made no changes.

The Committee upheld its decision on the safety and efficacy of the procedure.

The discussion on IP1520 High intensity focused ultrasound for symptomatic breast fibroadenoma ended at 13:43

No members of public or company representatives' attendance.

IP746/2 Intramuscular diaphragm stimulation for ventilator-dependent chronic respiratory failure caused by high spinal cord injuries

The discussion on IP746/2 Intramuscular diaphragm stimulation for ventilatordependent chronic respiratory failure caused by high spinal cord injuries started at 13:45

No conflicts of interest were declared for this procedure

Introduced by Alistair Jenkins

The Committee considered the consultation comments and made no changes

The Chairman did not declare a part two as there are no attendance from members of public or company representatives

The Committee upheld its decision on the safety and efficacy of the procedure

The discussion on IP746/2 Intramuscular diaphragm stimulation for ventilatordependent chronic respiratory failure caused by high spinal cord injuries ended at 13:52

IP1566 Intramuscular diaphragm stimulation for ventilator-dependent chronic respiratory failure caused by motor neurone disease

The discussion on IP1566 Intramuscular diaphragm stimulation for ventilatordependent chronic respiratory failure caused by motor neurone disease started at 13:52

No conflicts of interest were declared for this procedure

The Committee considered the consultation comments and made no changes

The Chairman did not declare a part two as there are no attendance from members of public or company representatives

The Committee upheld its decision on the safety and efficacy of the procedure.

The discussion on IP1566 Intramuscular diaphragm stimulation for ventilator-dependent chronic respiratory failure caused by motor neurone disease ended at 13:59.

# IP651/2 Ab externo canaloplasty for primary open-angle glaucoma

The discussion on IP651/2 Ab externo canaloplasty for primary open-angle glaucoma started at 14:10

No conflicts of interest were declared for this procedure

# Introduced by Andrew Cook

The Committee considered the consultation comments and made no changes

The following study, identified during consultation, will be added to the main table of the Overview:

Zhang B, Kang J, and Chen X (2017) A System Review and Meta-Analysis of Canaloplasty Outcomes in Glaucoma Treatment in Comparison with Trabeculectomy. Journal of ophthalmology 2017, 2723761

Liu H, Zhang H, Li Y et al. (2017) Safety and efficacy of canaloplasty versus trabeculectomy in treatment of glaucoma. Oncotarget

Seuthe A M, Januschowski K, Mariacher S et al. (2017) The effect of canaloplasty with suprachoroidal drainage combined with cataract surgery - 1-year results. Acta Ophthalmologica.

Wagdy F M (2017) Canaloplasty versus Viscocanalostomy in Primary Open Angle Glaucoma. Electronic Physician [Electronic Resource] 9, 3665-Minutes of the IPAC meeting 14 July 2017

#### Confirmed

3671

The Chairman did not declare a part two as there are no attendance from members of public or company representatives

The Committee upheld its decision on the safety and efficacy of the procedure.

The discussion on IP651/2 Ab externo canaloplasty for primary open-angle glaucoma ended at 14:12.

# 8. Briefs of procedures for future assessment

IP1008/2 Prostate Artery Embolisation for Benign Prostatic Hyperplasia

The chair reminded the committee that the equalities and diversity section is in the brief and should be reviewed by all committee members

The discussion on IP1008/2 Prostate Artery Embolisation for Benign Prostatic Hyperplasia started at 14:12

No conflicts of interest were declared for this procedure

Introduced by IPAC member name Nicholas Chalmers

The title of this procedure did not change.

The Committee advised on the content of the brief for evaluation of this procedure.

The discussion on IP1008/2 Prostate Artery Embolisation for Benign Prostatic Hyperplasia ended at 14:18.

#### IP1556 Laparoscopic ventral rectopexy for rectal prolapse

The discussion on IP1556 Laparoscopic ventral rectopexy for rectal prolapse started at 14:19

The Committee was asked whether there were any equalities issues to consider in relation to this procedure.

Introduced by IPAC member name Chris Cunningham

The title of this procedure changed to: Laparoscopic ventral mesh rectopexy for internal rectal prolapse

The Committee advised on the content of the brief for evaluation of this procedure.

The discussion on **IP1556 Laparoscopic ventral rectopexy for rectal prolapse** ended at **14:33**.

# 9. Other meeting matters

None.

# 10. Date of the next meeting

The **161th** meeting of the Interventional Procedures Advisory Committee will be held on **Thursday, 14 September 2017**, and will start promptly at 10:30. The meeting will be held at **Prospero House Venue, 241 Borough High Street, London, SE1 1GA** 

The meeting ended at 14.47