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| --- | --- | --- | --- | --- | --- | --- | --- |
| **TAVI Workup Summary and Multidisciplinary Structural Heart Team** | | | Royal North Shore Hospital Commercial Furniture Project | Commercial Sofa  Bed | | | | |
| **Referral Date: 23/6/25** | | | **Structural Physician: Hansen** | | | | |
| Name: Paul Rosee | | | Referrer: Rogers / Bassin | | | | |
| DOB: 03/09/1943 | | | Contact Details: Dianne 0476636512 | | | | |
| MRN: 0268471 | | | Email: [dro02956@bigpond.net.au](mailto:dro02956@bigpond.net.au) | | | | |
| Age: 81YO | | | Weight: Height: | | | | |
| **Past Medical History** | | | **Medications** | | | | |
| * Sensorineural deafness - since birth * AS  - known to Dr James Rogers * CABGx3 1994 * GORD * IHD * PE 2001, 2004 * Perforated oesophagus - open repair 2024 * Falls 2022, 2023 | | | * Apixaban 5mg BD * Crestor 40mg nocte * Ezetrol 10mg * Imdur 129mg mane * Ramipril 2.5mg mane * Vitamin D * Pantoprazole PRN | | | | |
| **Social History** | | | **Functional Status** | | | | |
| * Lives with wife (carer for her) * Lives in retirement village * Services for cleaning * Mobilises independently * Son lives nearby | | |  | | | | |
| **TTE:** | | | | | | | |
| |  |  | | --- | --- | | LV EF: | AVA: AVAi | | Peak Gradient: | AR: | | Mean Gradient: | SVI: | | Peak AV: | MR: | | Comments:. | | | | | | | | | |
| **Angio:** | | | **ECG:** | | | | |
|  | | |  | | | | |
| **CT TAVI:** | | | | | | | |
|  | | | **Access:**  **Valve Choice:**  **Incidentals:** | | | | |
| **PFT** | | | **Carotid** | | | | |
|  | | | N/A | | | | |
| **MOCA / Clinical Frailty Score** | | | **Bloods:** | | | | |
| MOCA: |  |  | Hb: | Plts: | Cre: | eGFR: | Albumin: |
| **Aged Care:** | | | **Cardiothoracic:** | | | | |
|  | | |  | | | | |

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| --- | --- |
| **Multidisciplinary Structural Heart Team** | |
| **Date:** | |
| **Attendees**: DrRavinay Bhindi, Dr Peter Hansen, Dr Malcom Anastasius, Dr Chris Choong, Dr Peter Brady, Dr Michael Ward, Dr Geoff Tofler, Ingrid Bromhead, Alice Auton, Megan Inglis, Alex Baer | |
| **Essential criteria** | Confirmed severe symptomatic aortic stenosis |
| **TAVI Feasibility** | No concerning features for transfemoral access or TAVI deployment  Valve choice: |
| **Frailty / comorbidities** | Reasonable baseline cognitive function and social supports. No life limiting pathology. |
| **Lifetime planning** | N/A |
| **Special considerations** | N/A |
| **Outcome:** Approved for Transcatheter Aortic Valve Implantation (TAVI) | |