



PERSONAL DETAILS

Name: **ANAS .M**
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CONTACT ADDRESS

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MY STRENGTHS

I am self-motivated and can communicate well. I have a good level of emotional intelligence to get along with different types of patients & colleagues and I can keep myself cool in hard times. I am trained to be proactive. I am a good organizer.

CURRICULUM VITAE

OBJECTIVE

“Extensively trained Clinical Cardiac Perfusionist , seeking to apply my skills and knowledge in handling complex Adult/Pediatric Cardiac perfusion towards better patient care in your renowned Healthcare Institute.”

PROFESSIONAL QUALIFICATION

B.Sc PERFUSION TECHNOLOGY
Faculty Of Allied Health Sciences , Vinayaka Missions Research Foundation,Salem
Duration: 2014 to 2018

PROFESSIONAL EXPERIENCE

Aster Mims Hospital,Calicut
Duration: six month(training)
Bai Jerbai Wadia Hospital For Children’s ,Mumbai
Duration: six month
Designation: internship .

EDUCATIONAL QUALIFICATION

Qualification	University	Year of Passing	Remarks
BSc Perfusion Technology	VINAYAKA MISSIONS RESEARCH FOUNDATION,SALEM	2018 (including 6 month internship at B J wadia hospital,Mumbai and 6 month training at Aster Mims Calicut)	First class
HSS	STATE BOARD	2014	First class
SSLC	STATE BOARD	2012	First class

PROFESSIONAL ACHIEVEMENTS

- I have done 10 cases (pediatrics and neonatal)individually
- Approx. 250 cases(under supervision) - Neonatal and pediatrics
- Approx.50 cases(under supervision) -Adults

PERSONAL ATTRIBUTES

- ✓ Adapts to new working environment easily.
- ✓ Sociable, good team member.
- ✓ Empathetic and understanding nature.
- ✓ Utilizes all educational opportunities.
- ✓ Able to handle emergency situations.
- ✓ Devoted to service.

LANGUAGES KNOWN

Malayalam, English, Tamil, & basics of Hindi

- 1 ECMO case cardiac

TECHNICAL SKILLS

- Manage all type of adult, pediatric & neonatal cardiac procedures requiring CPB
- Conduct special perfusion procedures such as Retrograde and Antegrade Cerebral Perfusion, Total Circulatory Arrest
- Special cases like right heart bypass, left heart bypass
- Ultrafiltration, MUF, CUF, ZBUF
- Retrograde autologous priming
- All types of Pediatric C.P.B. (Such as Arterial Switch Operation, Norwood, Rastelli, Sennings, Konno procedure, Ross procedure, all types of TAPVC including scimitar syndrome, DVR, ICR, BDGS, Fontan procedure)
- Aortic surgeries like Redo Arch Repair+ MVR, Repair of CoA AVR
- Assist with off pump cases (CABG, Pott's shunt, BT shunt, PDA ligation PA banding,
- Conducting class for academic section.
- Accounting and storage of Materials and other records required

AREAS OF CLINICAL INTEREST

- Setting of cardiac surgical units and ECMO Programme
- Neonatal perfusion
- Left ventricular assist devices and heart transplantation
- Miniaturized perfusion circuits and blood conservation techniques

EQUIPMENTS HANDLED

- Heart lung machine: Maquet HL20 & Sarns 8000(Terumo)
- Hemothem: Maquet HCU 40
- ECMO (veno-arterial ecmo)
- IABP: Datascope CS100

DECLARATION

I hereby declare that the above given information is true to the best of my knowledge and belief and can be supported by relevant certificates and documents.