



# American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

## Certificate for Publication

This is certify that the paper entitled **“Using of Transcutaneous Oximetry (tcpO2) as Indicated Test at Hyperbaric and Wound Care”** Journal with following details:

Authors Name : [Anwar AL-Mofleh](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 12, Number 3, 2023](#)



Editor-In-Chief, AJER

Mail id: [ajer@editormails.com](mailto:ajer@editormails.com)

Website: [www.ajer.org](http://www.ajer.org)



[www.ajer.org](http://www.ajer.org)



# American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

## Certificate for Publication

This is certify that the paper entitled **“Using of Transcutaneous Oximetry (tcpO2) as Indicated Test at Hyperbaric and Wound Care”** Journal with following details:

Authors Name : [Mohamed Alseddiqi](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 12, Number 3, 2023](#)



Editor-In-Chief, AJER

Mail id: [ajer@editormails.com](mailto:ajer@editormails.com)

Website: [www.ajer.org](http://www.ajer.org)



[www.ajer.org](http://www.ajer.org)



# American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

## Certificate for Publication

This is certify that the paper entitled **“Using of Transcutaneous Oximetry (tcpO2) as Indicated Test at Hyperbaric and Wound Care”** Journal with following details:

Authors Name : [Eman AlJahmi](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 12, Number 3, 2023](#)



Editor-In-Chief, AJER

Mail id: [ajer@editormails.com](mailto:ajer@editormails.com)

Website: [www.ajer.org](http://www.ajer.org)



[www.ajer.org](http://www.ajer.org)



# American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

## Certificate for Publication

This is certify that the paper entitled **“Using of Transcutaneous Oximetry (tcpO2) as Indicated Test at Hyperbaric and Wound Care”** Journal with following details:

Authors Name : [Budoor Al Mannaei](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 12, Number 3, 2023](#)



Editor-In-Chief, AJER

Mail id: [ajer@editormails.com](mailto:ajer@editormails.com)

Website: [www.ajer.org](http://www.ajer.org)



[www.ajer.org](http://www.ajer.org)



# American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

## Certificate for Publication

This is certify that the paper entitled **“Using of Transcutaneous Oximetry (tcpO2) as Indicated Test at Hyperbaric and Wound Care”** Journal with following details:

Authors Name : [Osama Najam](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 12, Number 3, 2023](#)



Editor-In-Chief, AJER

Mail id: [ajer@editormails.com](mailto:ajer@editormails.com)

Website: [www.ajer.org](http://www.ajer.org)



[www.ajer.org](http://www.ajer.org)



# American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

## Certificate for Publication

This is certify that the paper entitled **“Using of Transcutaneous Oximetry (tcpO2) as Indicated Test at Hyperbaric and Wound Care”** Journal with following details:

Authors Name : [Leena Albalooshi](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 12, Number 3, 2023](#)



Editor-In-Chief, AJER

Mail id: [ajer@editormails.com](mailto:ajer@editormails.com)

Website: [www.ajer.org](http://www.ajer.org)



[www.ajer.org](http://www.ajer.org)