

Yemen

- **Dr Ahmed
Mohammed Alawi
Aldhaheri**



Basic Epidemiology & Statistics



KAP study



Malaria Microscopy



Malaria Disease Management



Entomology & Vector Control



Epidemiological approach



Planning



Field work

- Group A: Jask
- Group B: Kahnouj
- Group C: Minab

Jask



Kahnouj



Minab





*13th International Diploma Course on Malaria
Program Planning and management*

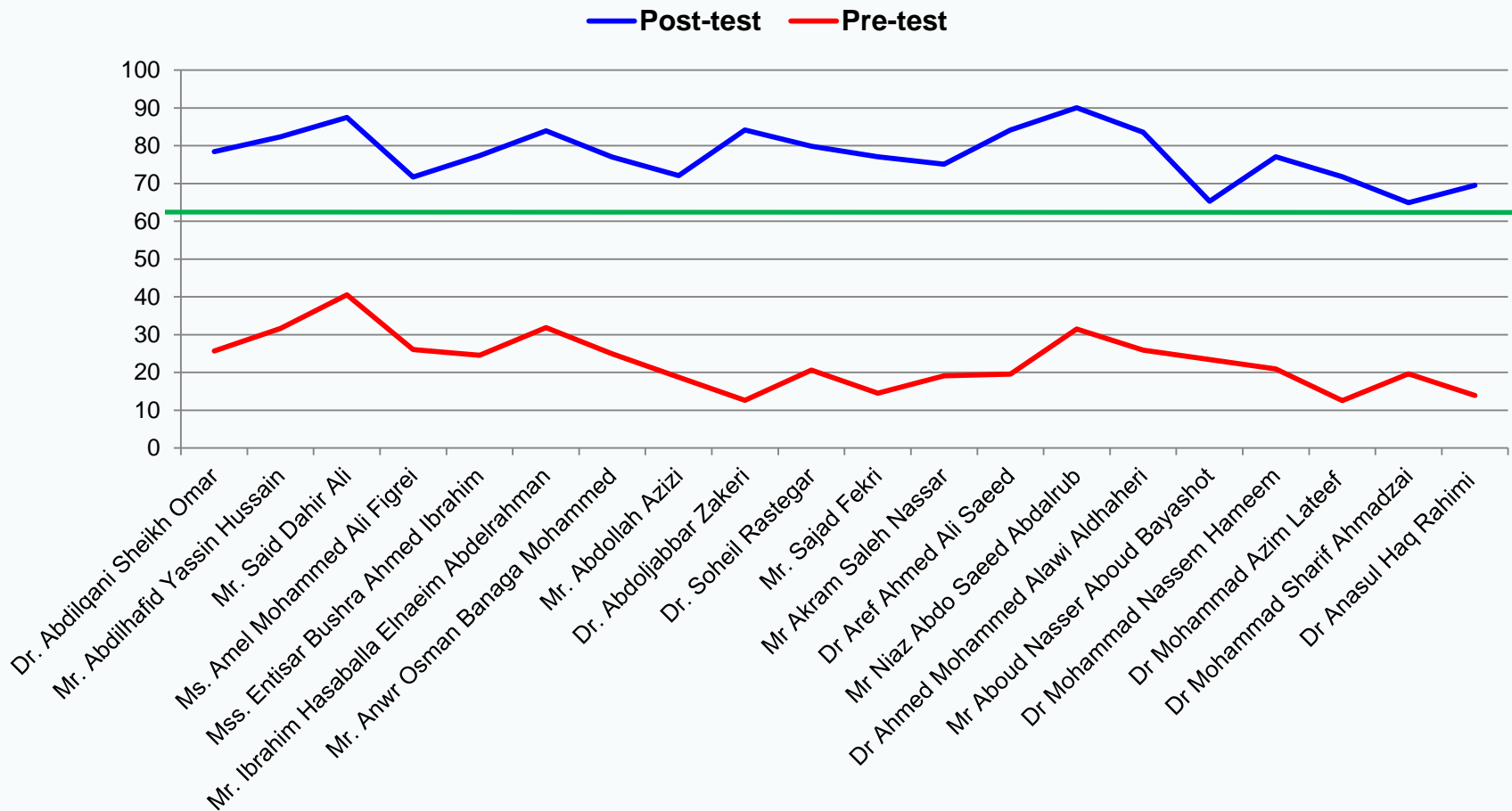


**Malaria Situation Analysis, Stratification
and planning for Bashagard District,
homozgan, Islamic Republic of Iran, 2011**



Dr Abdoljabbar Zakeri

Pre and post-test results




Date: 7.3.2009
No: 240/6958



Diploma

This is to certify that **Dr. Abdi Abdillahi Ali** from **Somalia** attended the **11th International Diploma Course on Malaria Program Planning and Management**, organized jointly by the Ministry of Health & Medical Education of I.R. Iran, the World Health Organization, and the School of Public Health, Tehran University of Medical Sciences. This course provided a total of 361 contact hours and was conducted in the WHO Regional Training Centre in Bandar Abbas from 9 January to 12 March 2009. The above mentioned person has achieved the required level of technical competence to be awarded this Diploma.



Dr. Ambrogio Manenti

WR, Iran


Dr. A.R. Mesdaghinia

Dean, School of Public Health


Dr. B. Lanjani
University Chancellor


Dr. H. Emami Razavi
The Deputy Minister
for Health











مركز تعليمي ساروان جاني مهالمت لبراي آسوزش مالاريا
مركز تعليمي ساروان جاني مهالمت لبراي آسوزش مالاريا
WHO Regional Malaria Training Centre
School of Public Health and Institute of Public Health Research



31/12/2012 16:38

14th Malaria Course Participants



- In this course there are 22 participants from 10 countries: Afghanistan, Sudan, Somalia, Yemen, Iraq, Egypt, Jordan, Pakistan, Oman and I.R. Iran.

Afghanistan

- **Dr. Khalilrahman Rahmani**



Afghanistan

- **Dr Nazargul Shirzad**



Egypt

- **Dr . Abdolmonem
Karrar**



I.R. Iran

- **Mr. Mehrdad Salehi**



I.R. Iran

- **Dr. Farideh Fakhar**



Somalia

- **Dr. Abdikarim
Hussein Hassan**



Somalia

- **Mr. Ibrahim
Abdiwohab Sheikh**



Somalia

- **Dr. Abdulkadir
Sheikh Omar**



Sudan

- **Ms. Siham Abdallah**



Sudan

- **Dr. Mona Babiker**



Sudan

- **Mr. Hisham Osman**



Sudan

- **Mr. Moutaz Altoum**



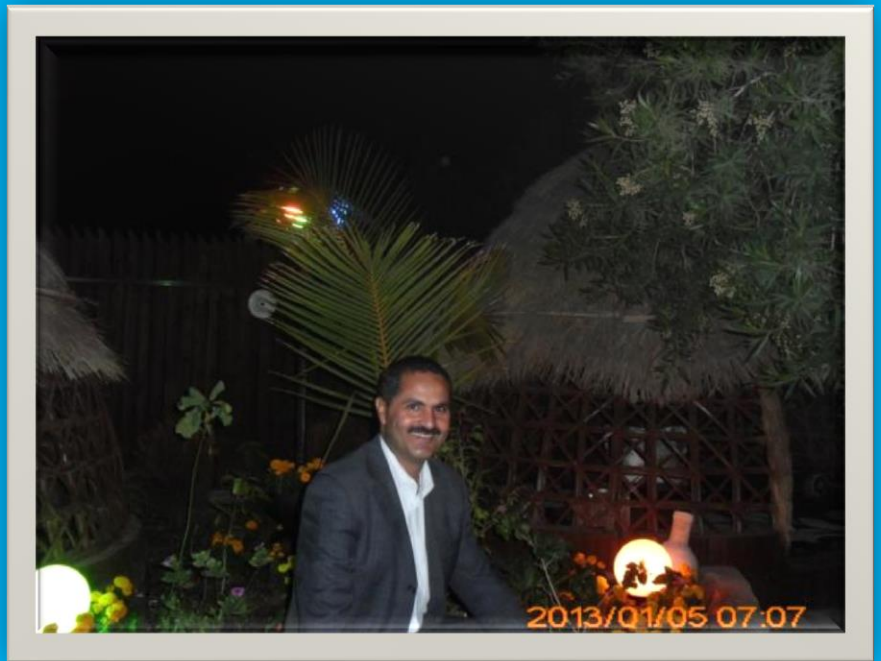
Yemen

- **Mr. Mohammed Omar Al-Serri**



Yemen

- **Dr Adel Mahyoub Al-Sameai**



Yemen

- **Mr. Yaqoub Abbas Al-dailami**



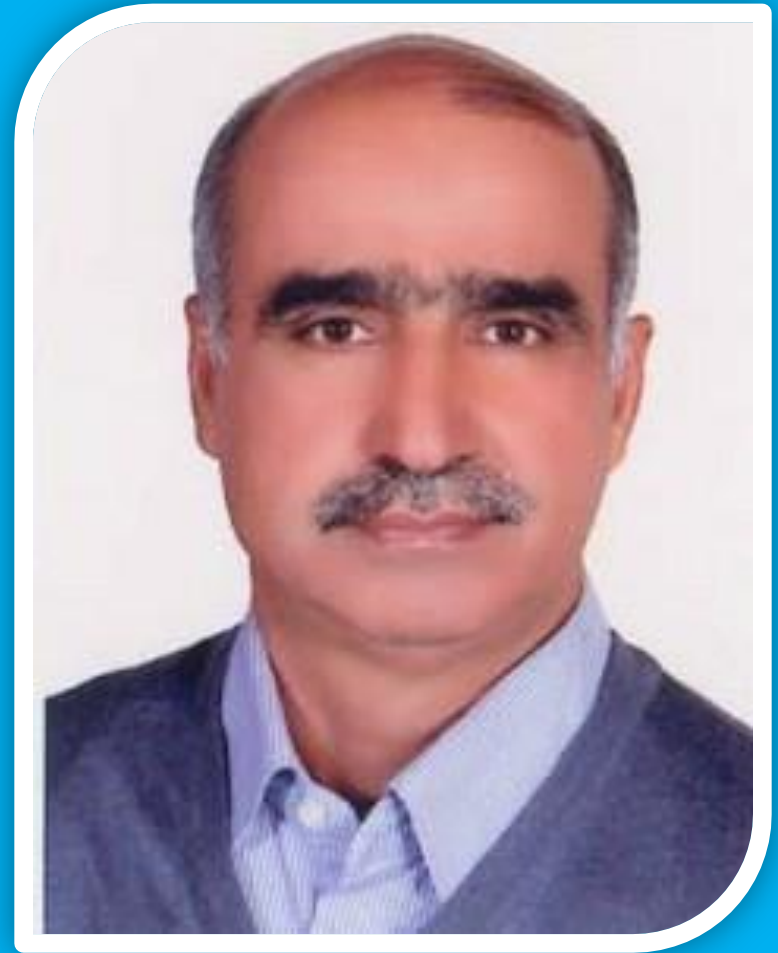
Yemen

- **Mr Adel Yahya Al Shameri**



Iraq

- **Dr Fawzi Hashim Atshan**



Iraq

- **Dr Ghassan Sagban Jameel**



Pakistan

- **Dr Muhammad Tahir**



Pakistan

- **Dr Muhammad Ayub Kakar**



Jordan

- **Dr Bassam
Mohammad Shadfan**



Oman

- **Dr Said Khamis Al Mukhaini**



Basic Epidemiology





Epidemiological Approach





Malaria Microscopy



Malaria Entomology



Malaria Entomology



Collaboration of EMR and AFR



27/12/2012 16:23

Collaboration of EMR and AFR



Malaria Vector Control



Malaria Vector Control



Case Management



Case Management



Cultural visit



Field team works

- Group A: Jask
- Group B: Kahnouj
- Group C: Minab



27/01/2013 10:28

Field Visit



مرکز بهداشتی درمانی کابریک
کابریک، اردبیل، استان اردبیل، ایران
تاسیس: ۱۳۸۲





23/01/2013 21:03



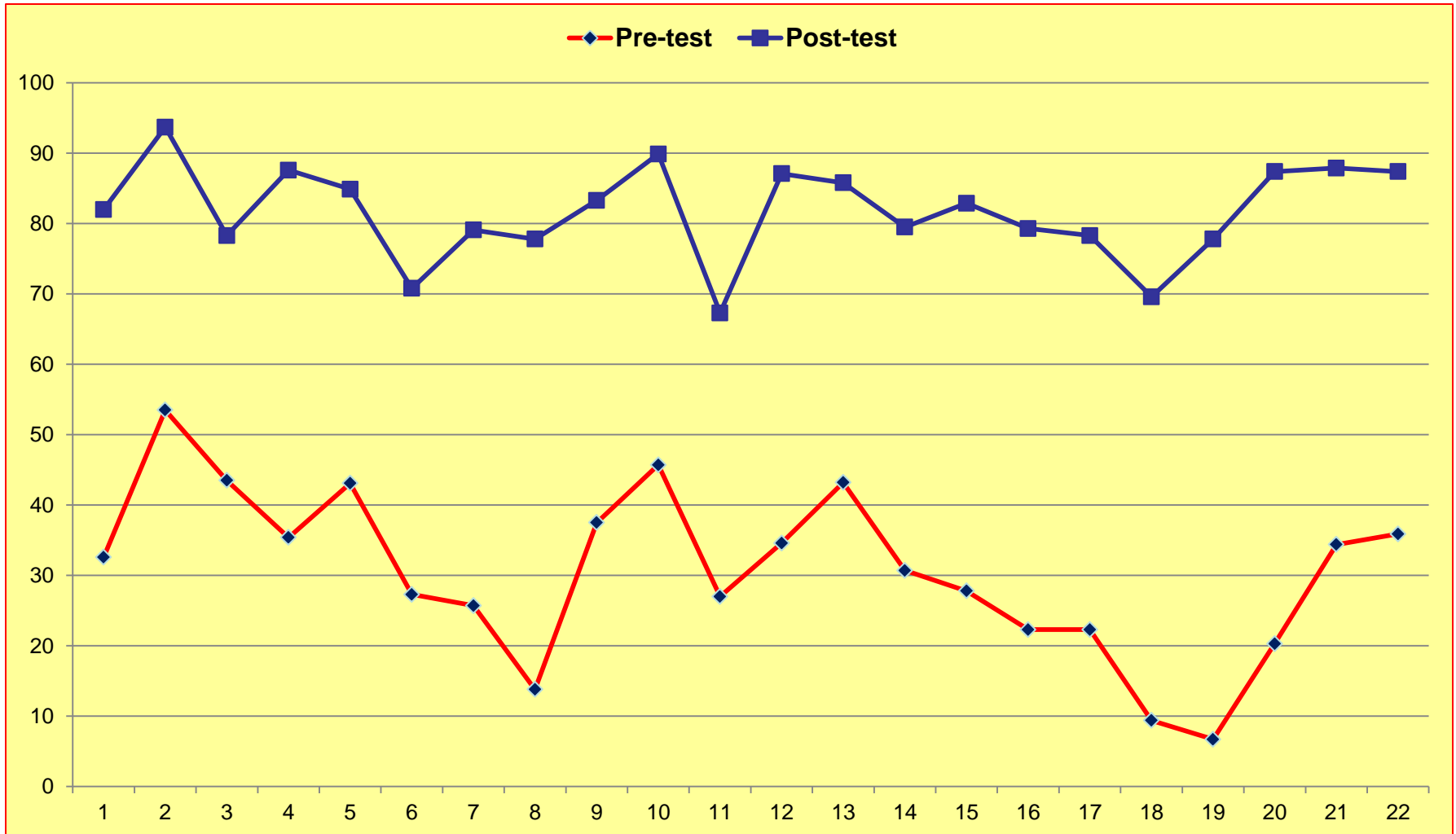
24/01/2013 10:35

Planning





Pre and post-test results



Diploma



Date: 14 Feb 2013
Number: 240/3998

DIPLOMA



This is to certify that **Dr. Abdelmonem Karrar** from **Egypt**

attended the **14th International Diploma Course on Malaria Program Planning and Management**, organized jointly by the Ministry of Health & Medical Education of I.R. Iran, the World Health Organization, National Institute of Health Research, and the School of Public Health, Tehran University of Medical Sciences. This course provided a total of 361 contact hours and was conducted in the WHO Regional Training Centre in Bandar Abbas from 15 December 2012 to 14 February 2013. The above mentioned person has achieved the required level of technical competence to be awarded this Diploma.

Dr. Jihane Tawilah

WHO Representative, Iran

Dr. A.R. Mesdaghinia

Dean, School of Public Health
Tehran University of Medical
Sciences

Dr. M.R. Mansouri

Chancellor, Tehran University of
Medical Sciences

Dr. A. Rashidian

Dean, National Institute
of Health Research

Cultural visits



عید مسلمانان
جشن ربانی از اسارت افنس و شکوفایی ایمان
و پیشین بر همه مسلمانان جهان مبارک باد

و بی دایم که
کر مسئولین نظام اسلامی از شما
مائل شوید در آتش دوزخ الهی خواهند سوخت
معاونت مسجد کارکنان دانشکده فداات (مسجد حضرت)





مدرسة الصحة العامة
School of Public Health and
1975



Malaria Microscopy



Malaria Entomology





100 Villages

100 room 3x4x3

54000 m² 3x4x3 =







11/26/2009















Planning of Malaria Control



Planning

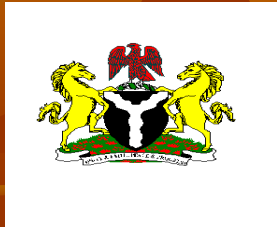


Individual country plan



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Nigeria



**International Diploma on
Malaria Planning & Management**
Tehran University of Medical Sciences,
School of Public Health and Institute of
Public Health Research

Dr. ST Abdurrahman

Dr. B M Audu

Dr. A B Shani

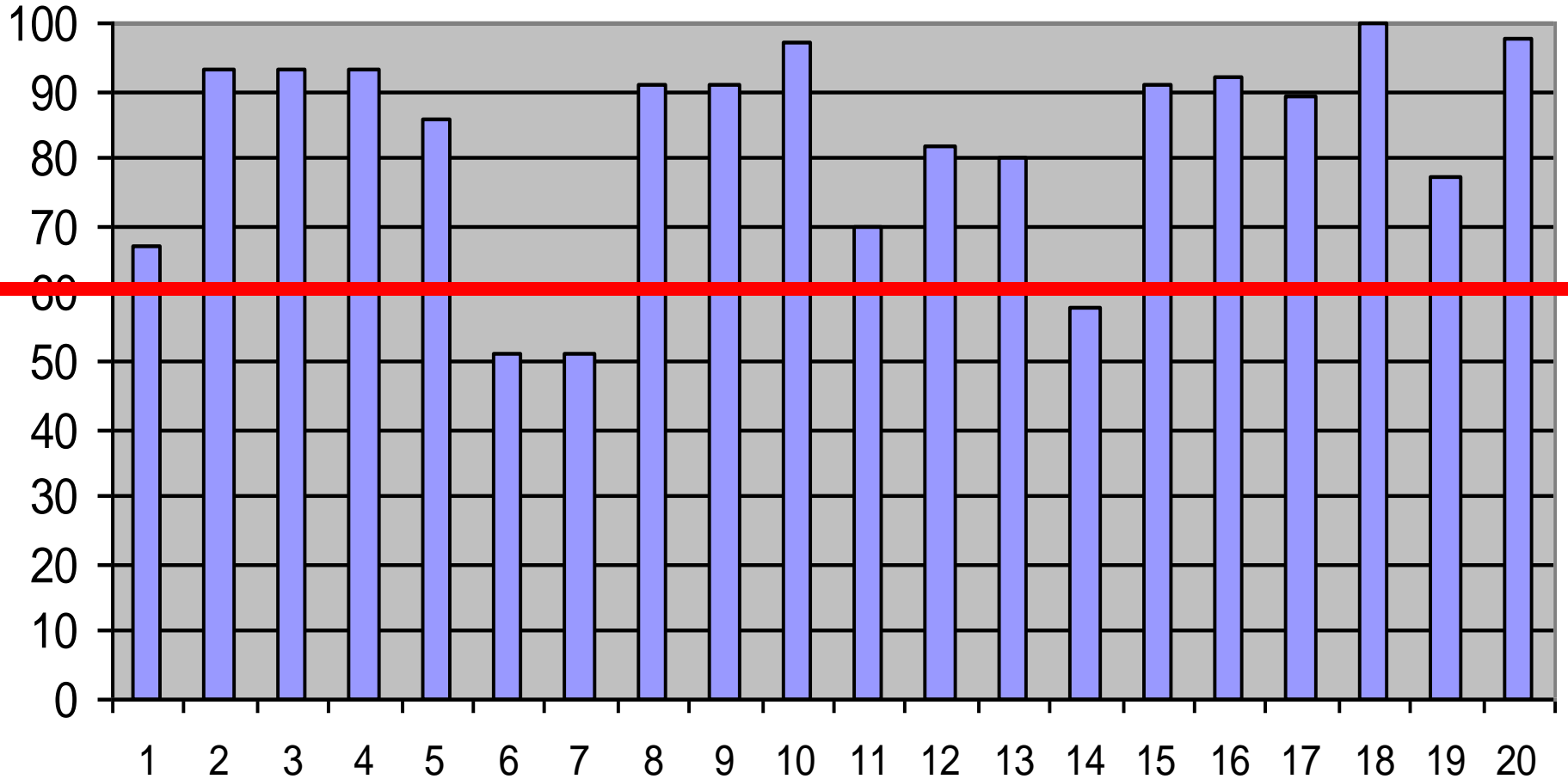
Participants code

- 1 Dr Ali Binwuni Shani
- 2 Dr Md Golam Mostafa
- 3 Dr Sneha Kanti Chakma
- 4 Dr Ataur Rahman
- 5 Dr Mohalleb Alfatih Alrayah
- 6 Shrafeldin Ahmed Mohammed Dafaalla
- 7 Alaeldin Ahmed Elkhdir
- 8 Netunze Agnes
- 9 Rukaari Medard
- 10 Abdulkarem Mohammed Abdullah Ali
- 11 Dr Mubarak Mohamed Mubarak Mazion
- 12 Mohammed Abdo Ali Al-Mashraqi
- 13 Dr Saddiq Tsimiri Abdulrahman
- 14 Zaher Eltayeb Omer Dafaalla
- 15 Elizabeth N. Tucker
- 16 Anitta Renitta Yokoe Kamara
- 17 Christopher Katongole
- 18 Dr Audu Bala Mohammed
- 19 Kawsu K. Bojang
- 20 Dr Chernoo S. Jallow

Average= 82.5

Basic Epidemiology & Simple Statistics

Score

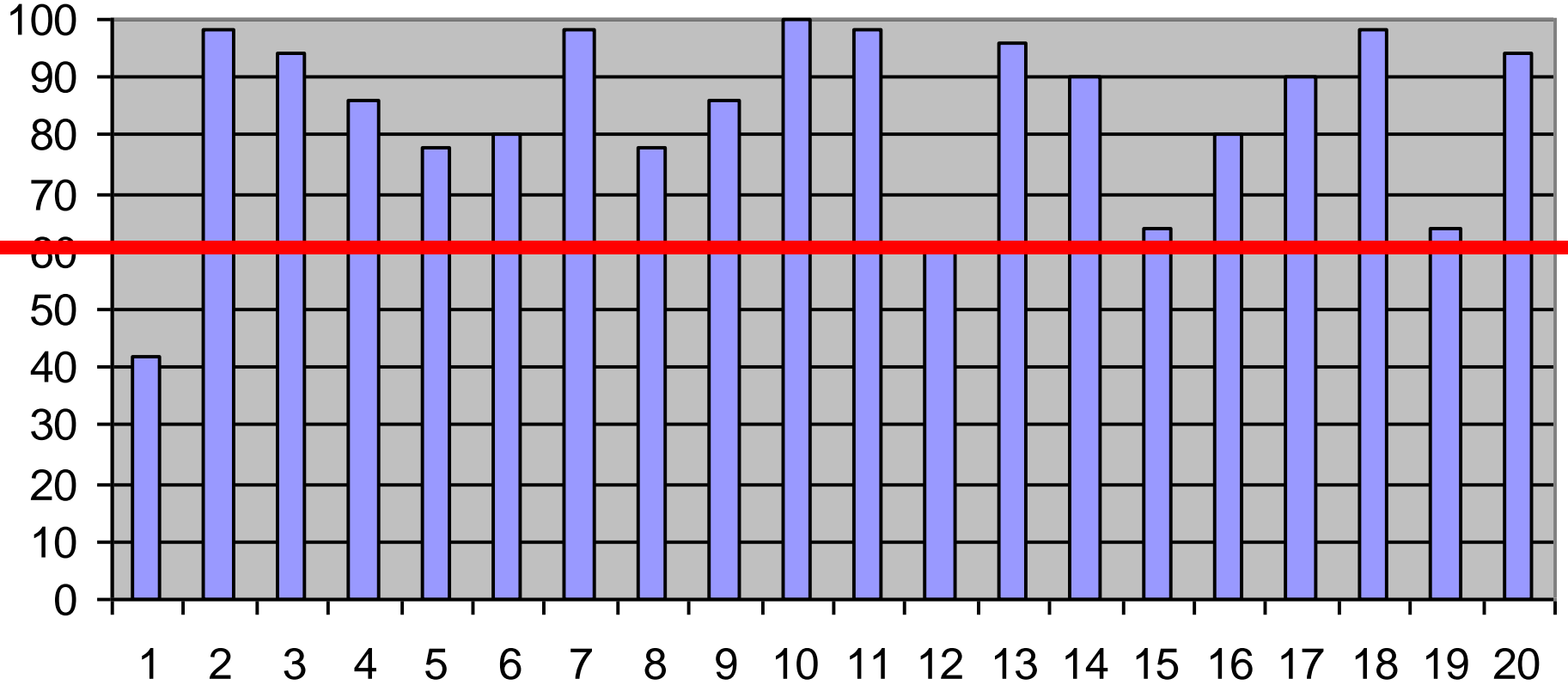


Participants Code

Average= 83.7

Malaria Microscopy (theory)

Score

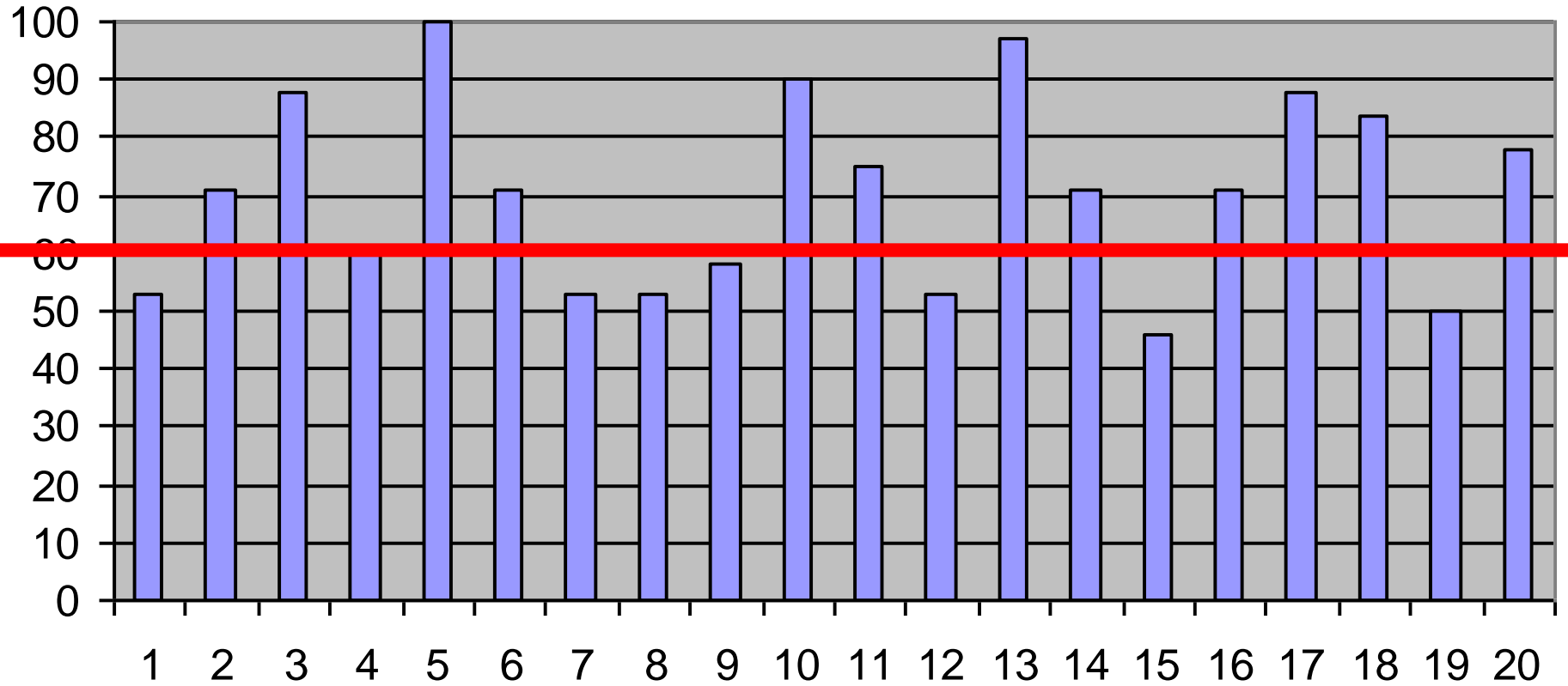


Participants Code

Average= 70.5

Malaria Microscopy (pracical)

Score

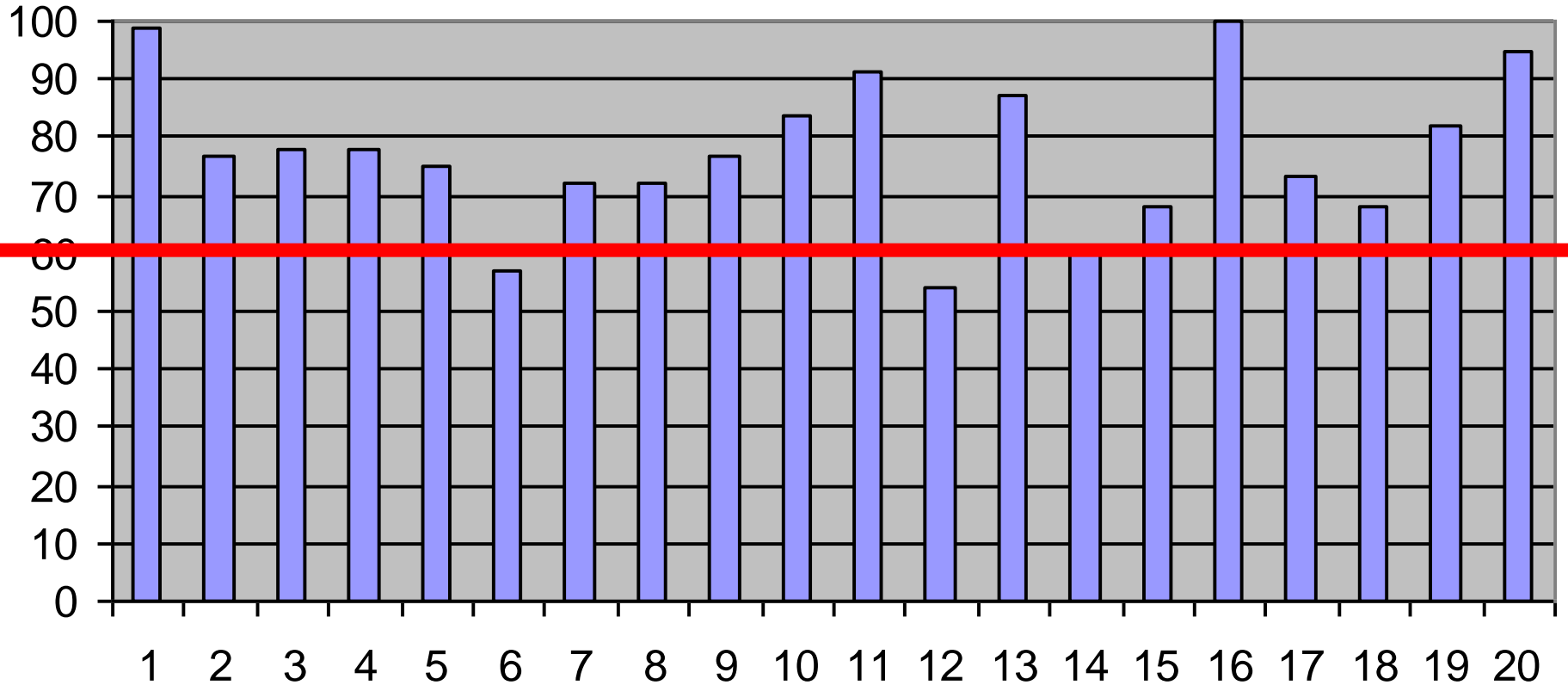


Participants Code

Average= 77.4

Disease Managemnet

Score

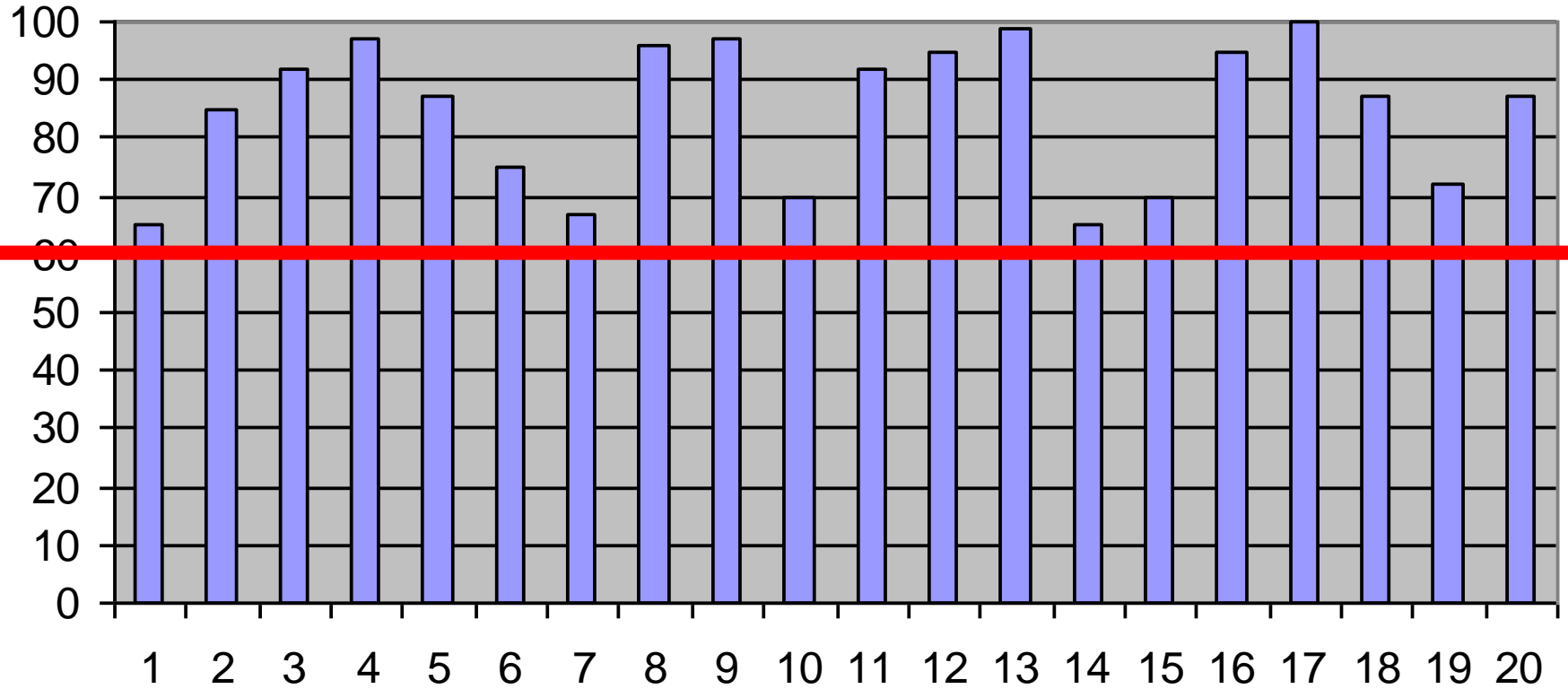


Participants Code

Average= 84.65

Malaria Entomology (Theory)

Score

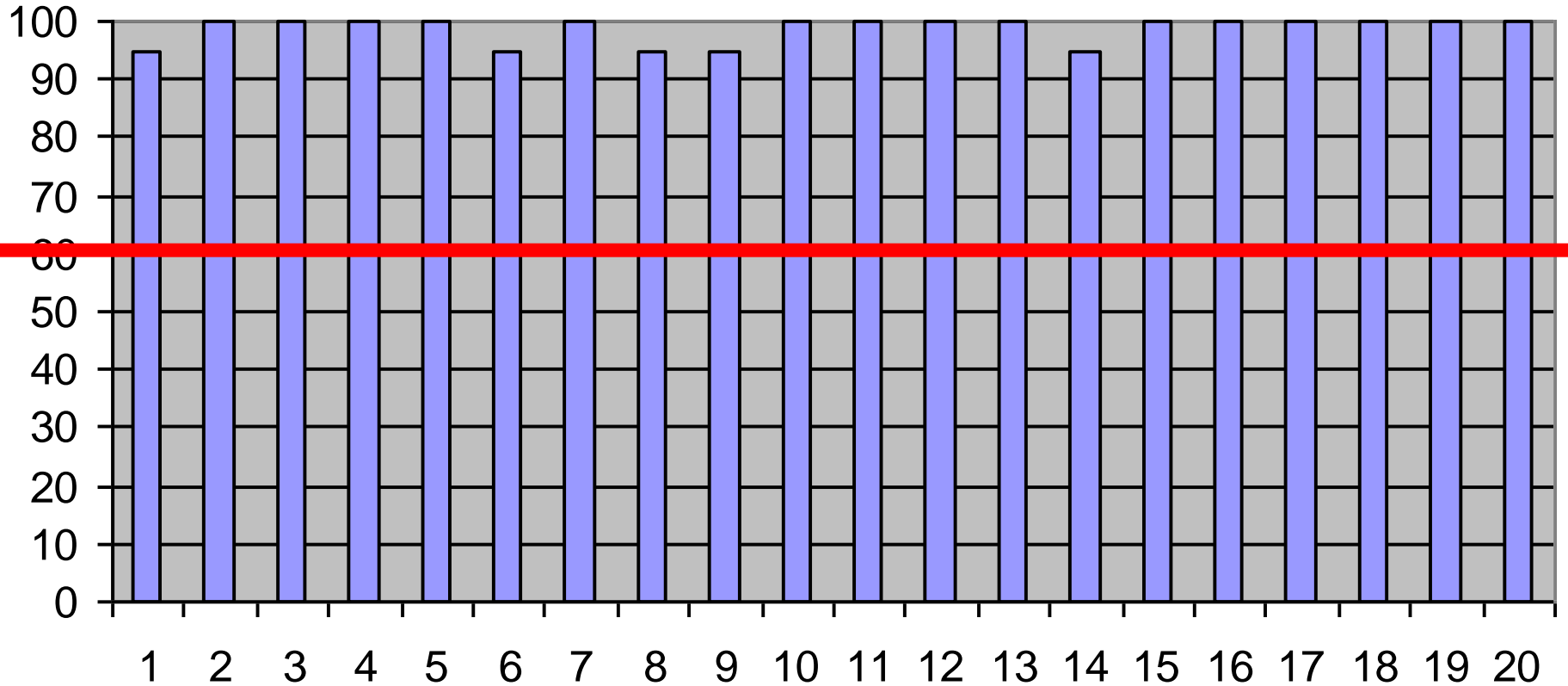


Participants Code

Average= 98.75

Malaria Entomology (practical)

Score

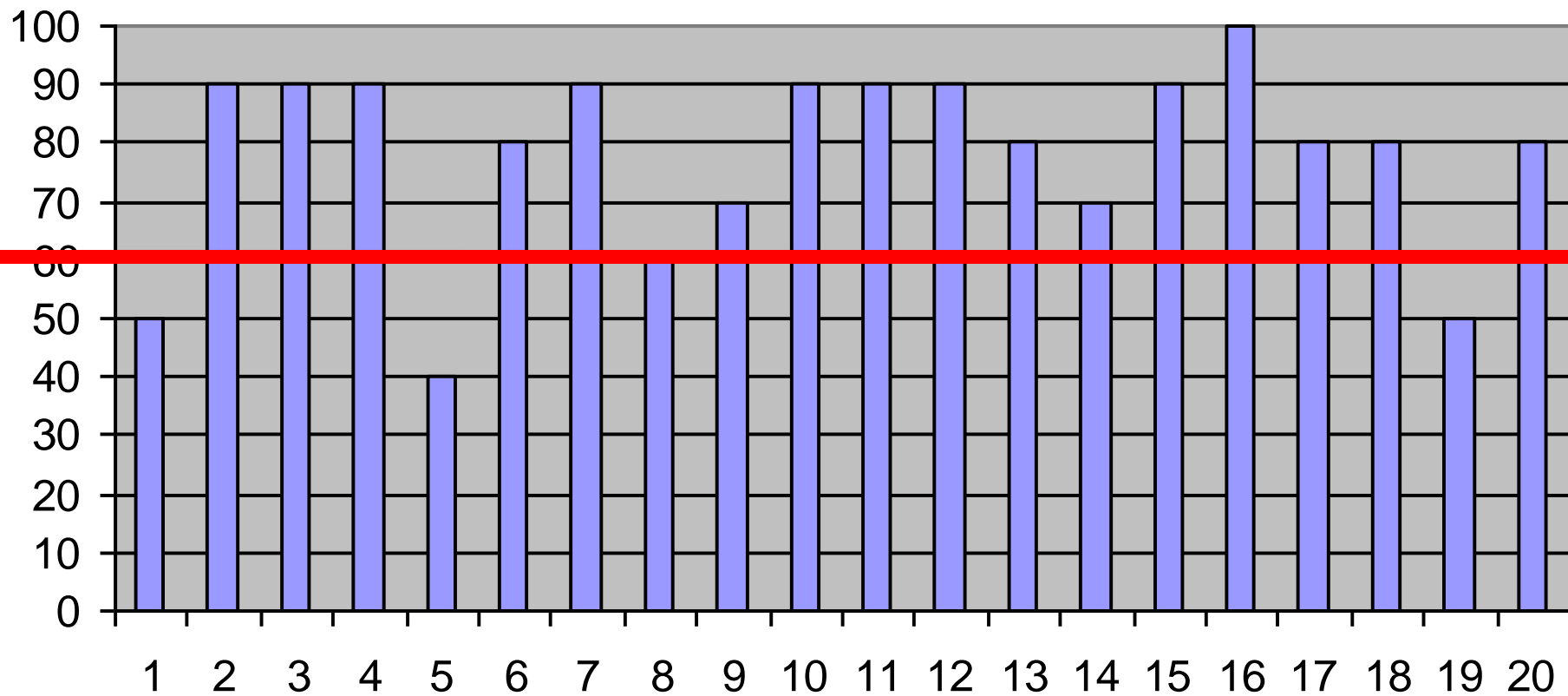


Participants Code

Average= 78

Score

Malaria Entomology (practical)

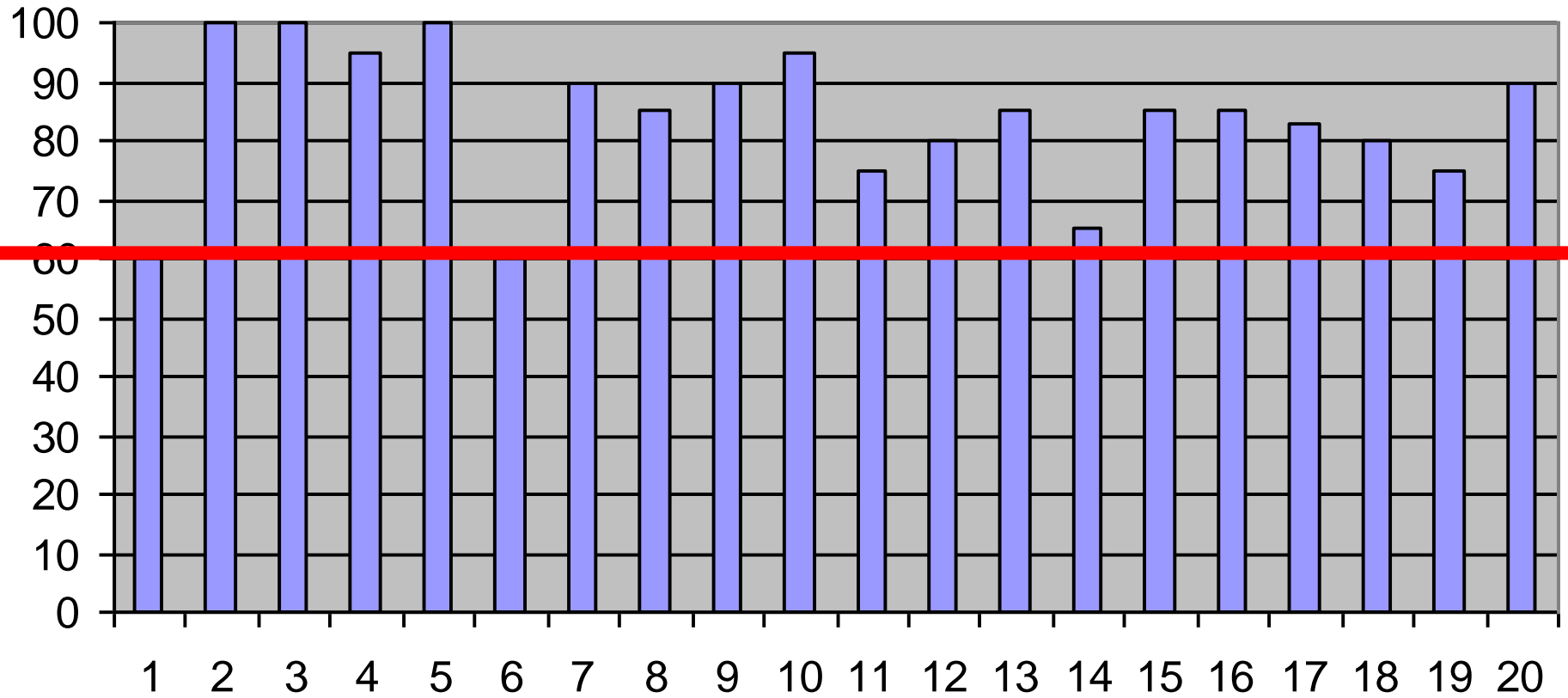


Participants Code

Average= 83.9

Vector Control (theory)

Score

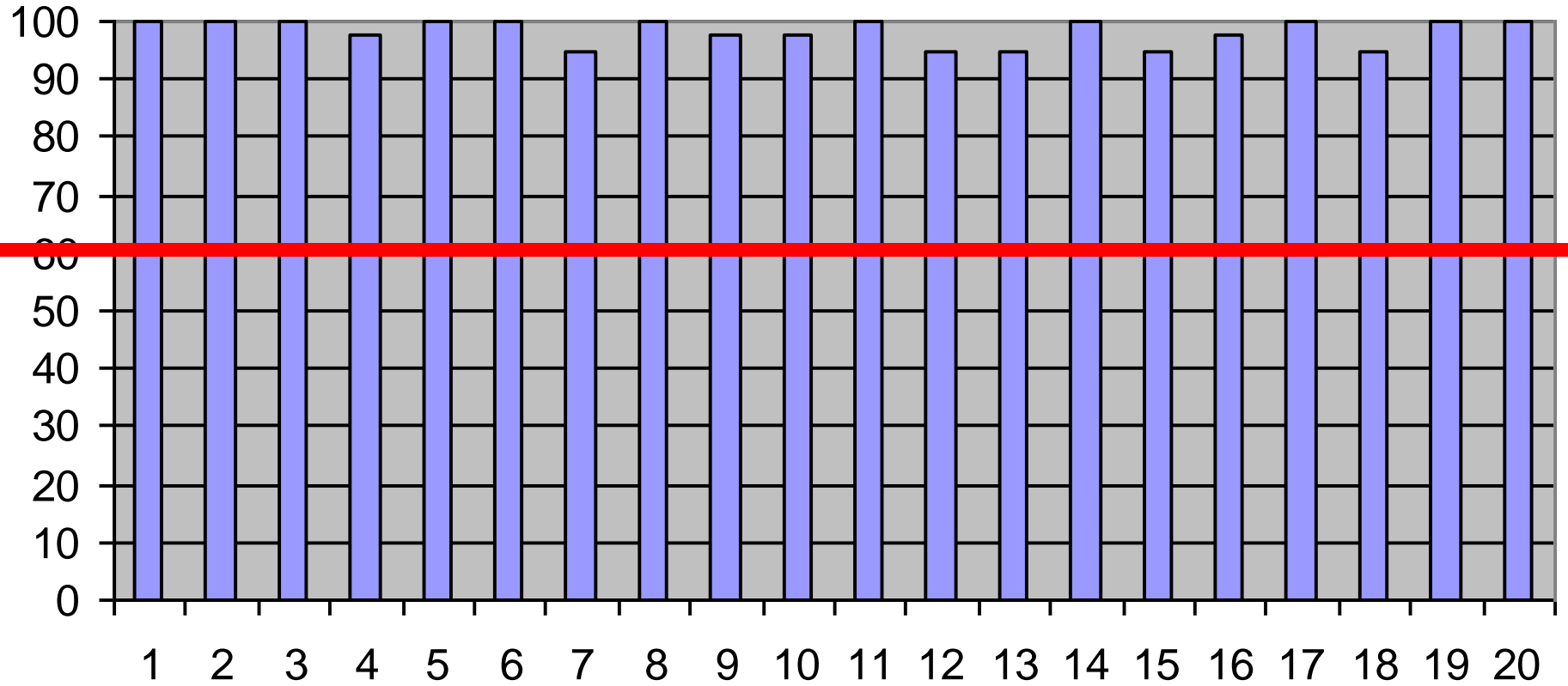


Participants Code

Average= 98.25

Score

Vector Control (practical)

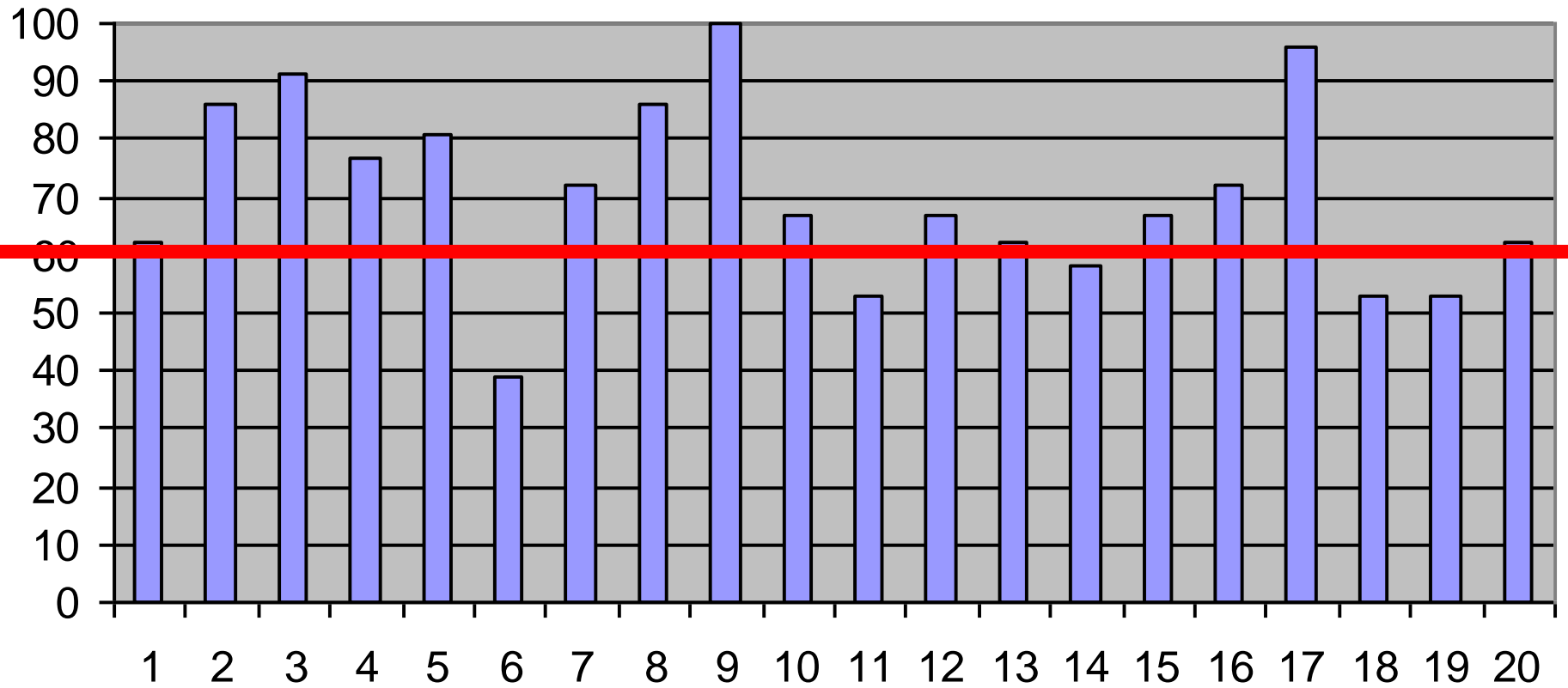


Participants Code

Average= 70.2

Epidemiological approach

Score

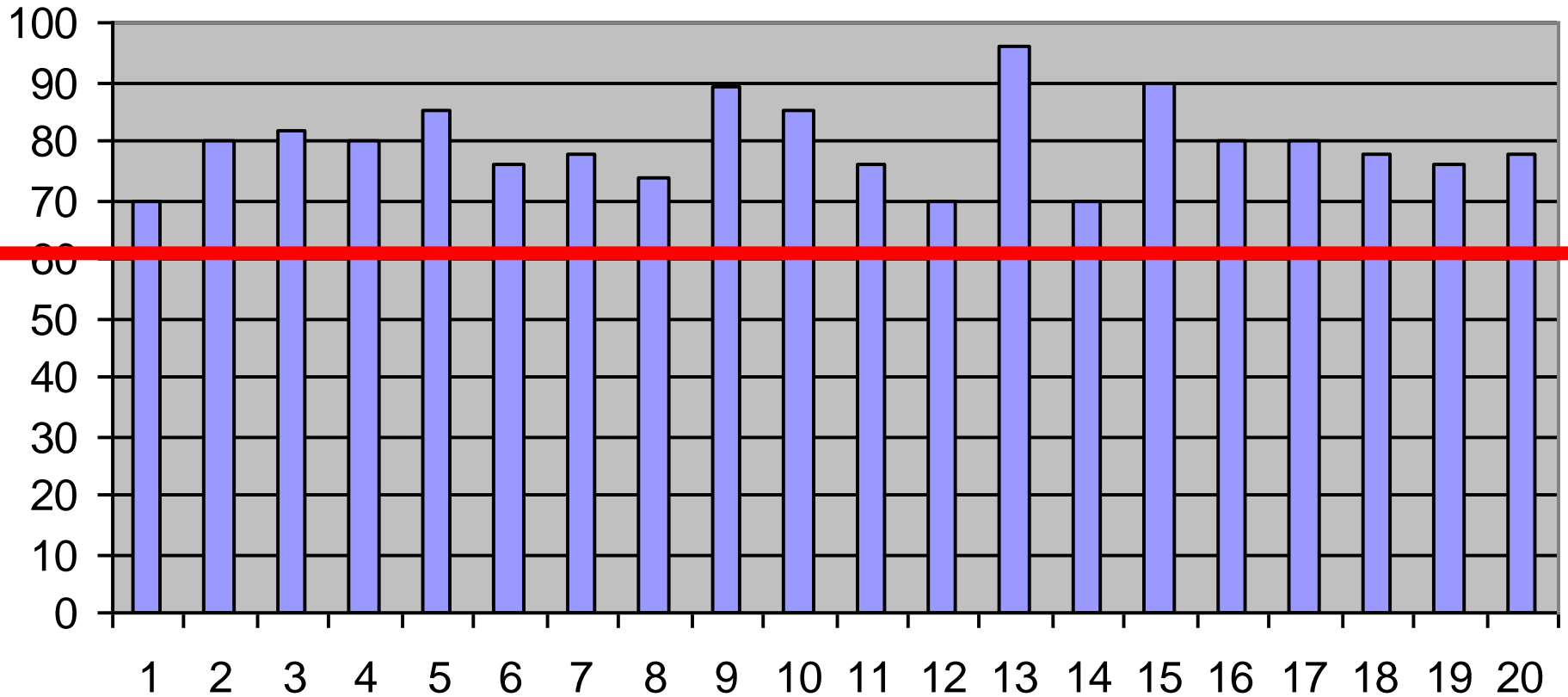


Participants Code

Average= 79.65

Score

Planning (theory)

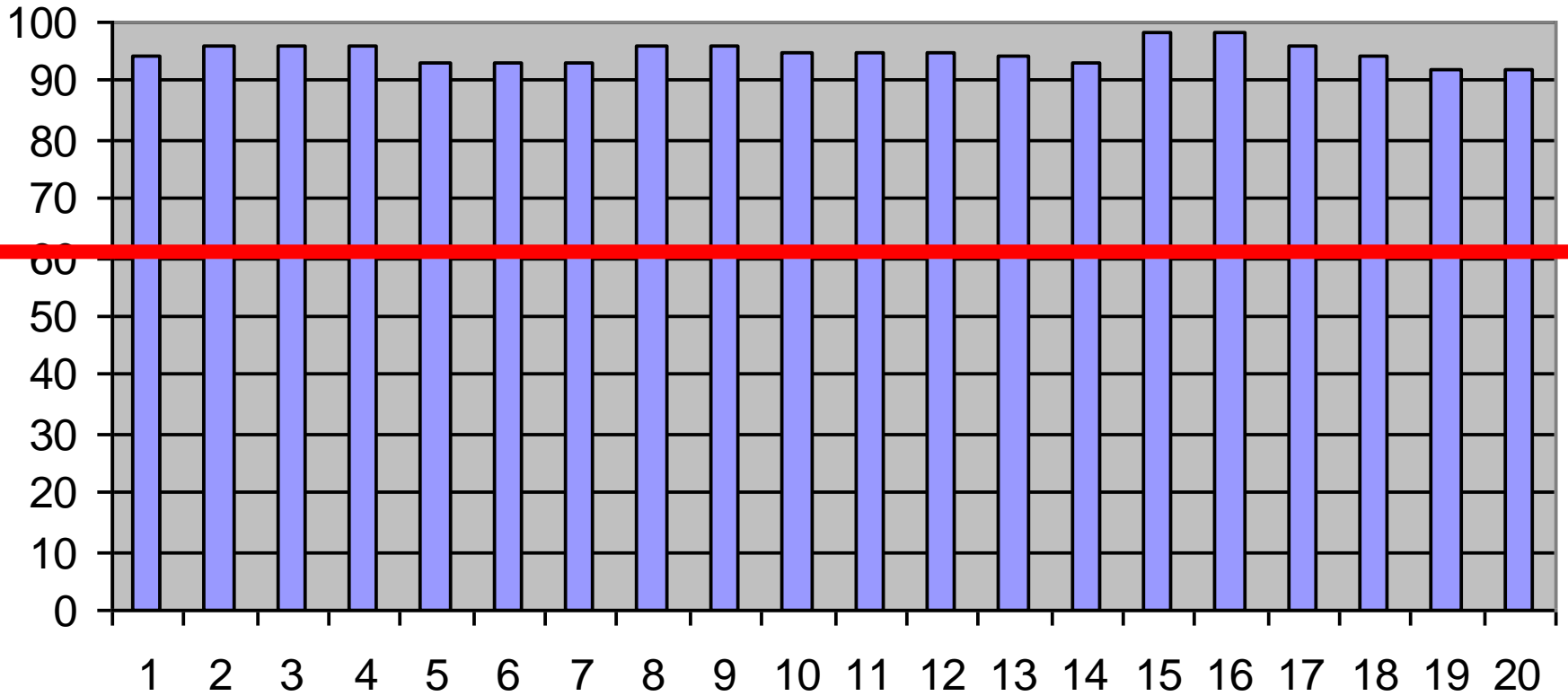


Participants Code

Average= 94.75

Score

Planning presentation

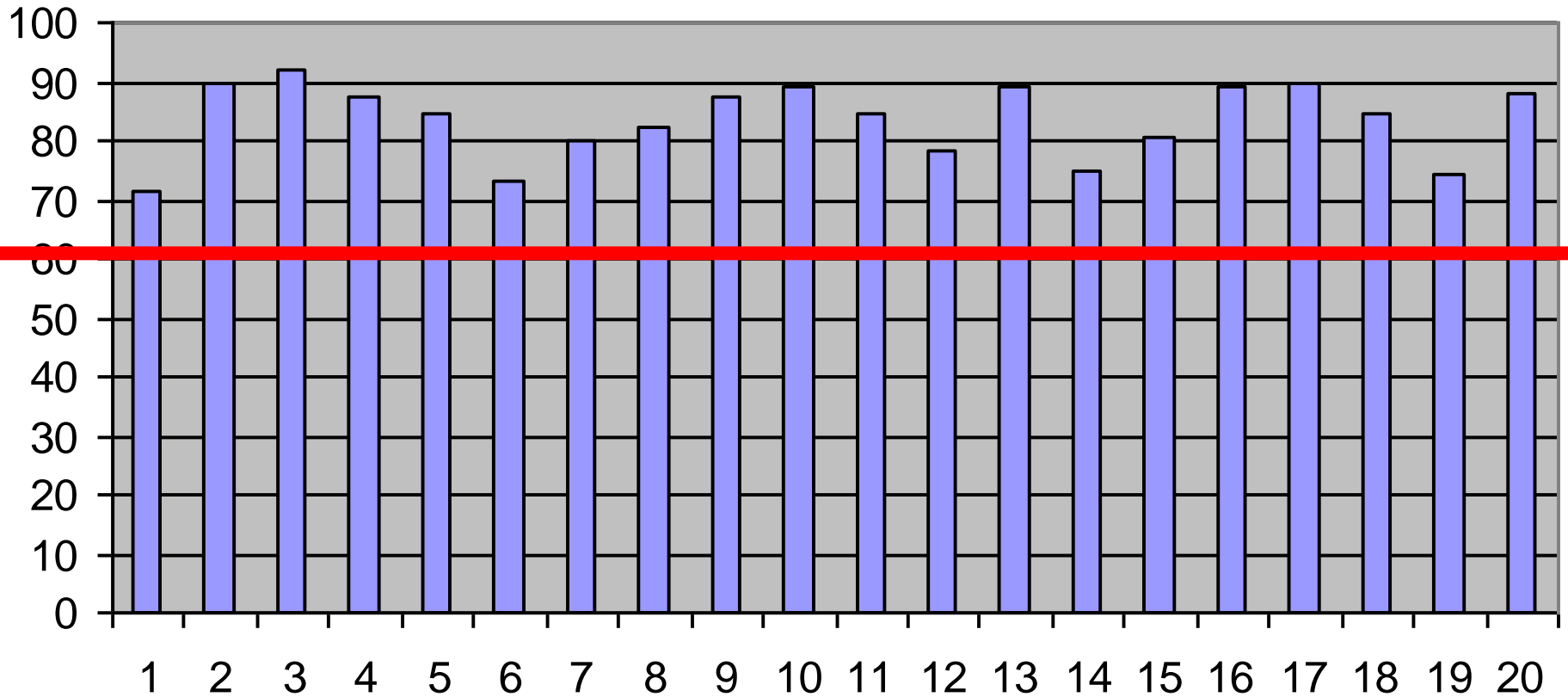


Participants Code

Average= 83.48

Score

Final Marks

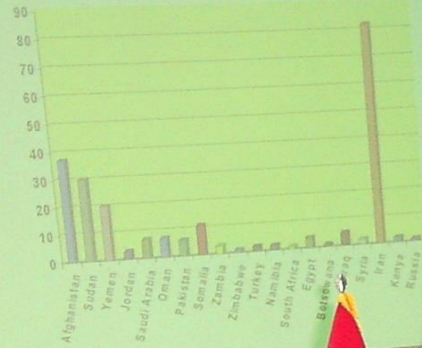


Participants Code

Final presentation



Participants in 12 courses







Course evaluation



مقدم شماره گرامی می‌داریم
مراسم اختتامیه دوره بین المللی مدیریت برنامه ریزی برای کنترل مالاریا
انستگاه تحقیقات بهداشتی بدر عباس
مؤسسه ملی تحقیقات سلامت





Revision of modules in African region





WEST AFRICAN CENTRE
FOR INTERNATIONAL
PARASITE CONTROL
(WACIPAC)



Evaluation form

Instructions : Use the following code to indicate the extent to which you agree or disagree with

Code:

Strongly disagree = 1

Disagree = 2

Agree = 4

Agree strongly = 5

1- I was given sufficient information on the aim and methods of the course upon my arrival.

Satisfaction Index

Recommendations







- 1- dissemination of new revised manuals for the participants in hard and soft copies for the future courses
- 2- preparing two sets of pre and post test from each sections
- 3- the content of the pre and post tests should cover the content of the modules
- 4- only multiple choice questions with one correct answers is recommended
- 5- preparing PowerPoint presentation from each unit of each section
- 6- Simple statistics and principal of epidemiology module
- 7- Malaria Parasitology module
- 8- Field exercise module
- 9- preparedness and early warning system for malaria epidemics manual

Development of the regional training center in Bandar Abbas, I,R. Iran







Vatandoost H, Mesdaghinia AR, Zamani G,
Majdzadeh R, Sadrizadeh B, Atta H,
Beales PF

Malaria Entomology & Vector Control course

First international course on Malaria Entomology & Vector Control,
26 Jan-14 Feb 2008, Bandar Abbas, I.R.Iran

	Name & Surname	Country	Photo
1	Mukhtar Channa	Pakistan	
2	Muhammad Sarvar	Pakistan	
3	Ali Khan Talpur	Pakistan	
4	Inam Bux Kerio	Pakistan	
5	Asadullah	Pakistan	
6	Syed Naveed Jaffar Shah	Pakistan	

7	Shahzad Elyas	Pakistan	
8	Muhammad Saleem	Pakistan	
9	Muhammad Usman	Pakistan	
10	Nehmat Mohammad Sami	Afghanistan	
11	Abdul Ali Ahmadi	Afghanistan	
12	Hosayon Mir Alim	Afghanistan	

13	Noorkhaleem Zohid Safi	Afghanistan	
14	Ahmad Wali Hamdard	Afghanistan	
15	S. Mehranmehr	Iran	
16	Mehran Shabi	Iran	
17	Minoos Mousayekhi	Iran	
18	Leila Faraji	Iran	

19	Yavar Sharifzadeh	Iran	
20	Jalil Nejati	Iran	

International Course on Management and control of leishmaniasis











2012/02/06 02:15 PM

Thank you for your kind attention

