

**Keywords:** ;

## **Introduction**

---

(The text in this block is extremely faint and illegible. It appears to be a list of items, possibly a table of contents, with some items enclosed in parentheses. The text is too small to transcribe accurately.)

---

## Advances and research in oral pathology

### Digital pathology:

### Targeted therapies:

### Regenerative medicine:

## Conclusion

## References

1. Tun KM, Imwong M, Lwin KM, Win AA, Hlaing TM, et al. (2015) Spread of artemisinin-resistant *Plasmodium falciparum* in Myanmar: a cross-sectional survey of the K13 molecular marker. *THE LANCET Infectious Diseases* 15: 415-421.
  2. Akoria OA, Arhuidese IJ (2014) Progress toward elimination of malaria in Nigeria: Uptake of Artemisinin-based combination therapies for the treatment of malaria in households in Benin City. *Annals of African medicine* 13: 104-113
  3. Baragana B, Hallyburton I, Lee MCS, Norcross NR, Grimaldi R, et al. (2015) A novel multiple-stage antimalarial agent that inhibits protein synthesis. *Nature* 522: 315-320.
  4. Exavery A, Mbaruku G, Mbuyita S, Makemba A, Kinyonge IP, et al. (2014) Factors affecting uptake of optimal doses of sulphadoxine-pyrimethamine for intermittent preventive treatment of malaria in pregnancy in six districts of Tanzania. *Malaria Journal* 13: 10-1186.
  5. Simba DO, Kakoko D, Tomson G, Premji Z, Petzold M, et al. (2012) Adherence to artemether/lumefantrine treatment in children under real-life situations in rural Tanzania. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 106: 3-9.
  6. Bruxvoort K, Kalolella A, Cairns M, Festo C, Kenani M, et al. (2015) Are Tanzanian patients attending public facilities or private retailers more likely to adhere to artemisinin-based combination therapy? *Malaria Journal* 14: 1-12.
  7. Win TZ, Zaw L, Khin W, Khin L, Tin OM, et al. (2012) Adherence to the recommended regimen of artemether-lumefantrine for treatment of uncomplicated *falciparum* malaria in Myanmar. *Myanmar Health Science Research Journal* 24: 51-55.
  8. Zbe OP, Mangham-Jefferies L, Cundill B, Wiseman V, Uzochukwu BS, et al. (2015) Quality of care for the treatment for uncomplicated malaria in South-East Nigeria: how important is socioeconomic status?. *International Journal for Equity in Health* 14: 19.
  9. Watsierah CA, Jura WG, Oyugi H, Abong'o B, Ouma C (2010) Factors determining anti-malarial drug use in a peri-urban population from malaria holoendemic region of western Kenya. *Malar J* 9: 295.
  10. Das A, Dash A (2007) Evolutionary paradigm of chloroquine-resistant malaria in India. *Trends Parasitology* 23: 132-135.
-