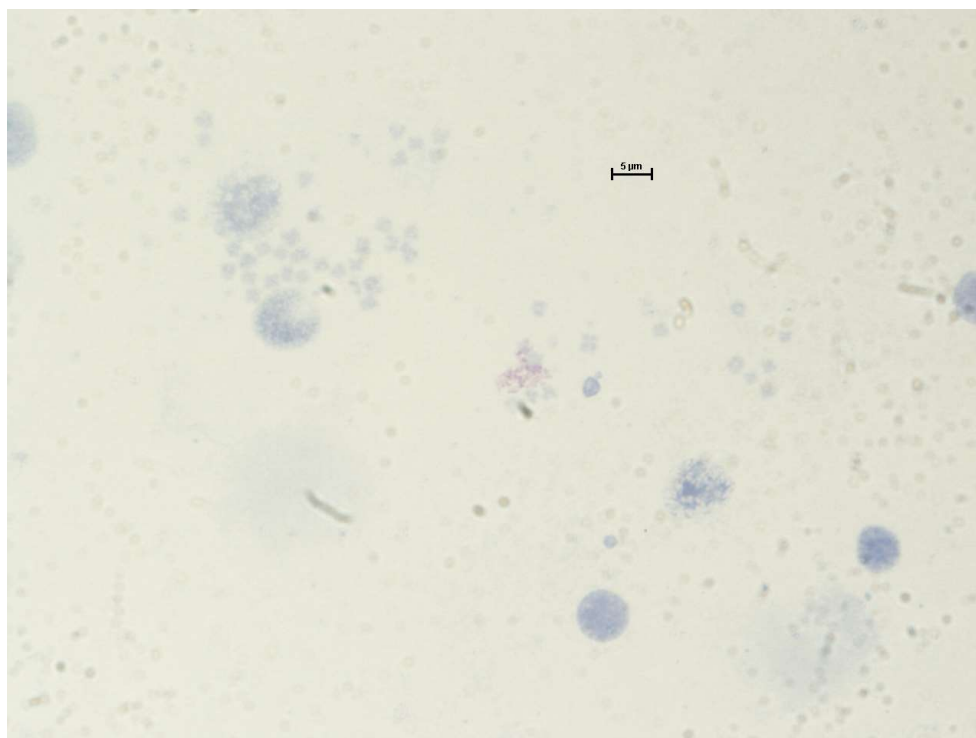
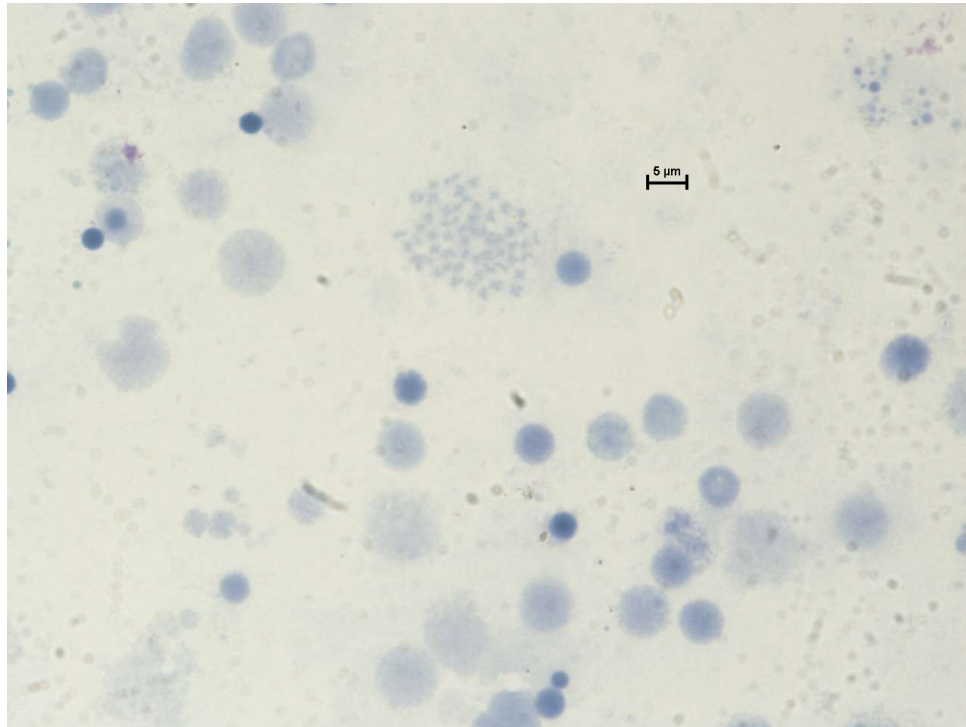


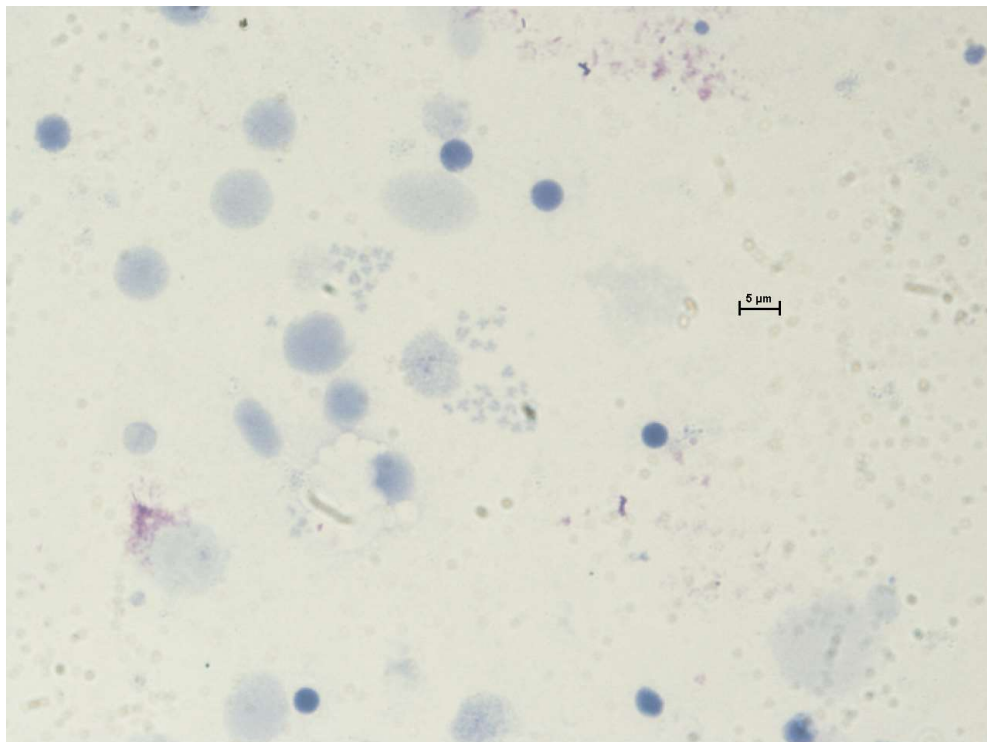
Sample of unprocessed metaphase spread from first treatment



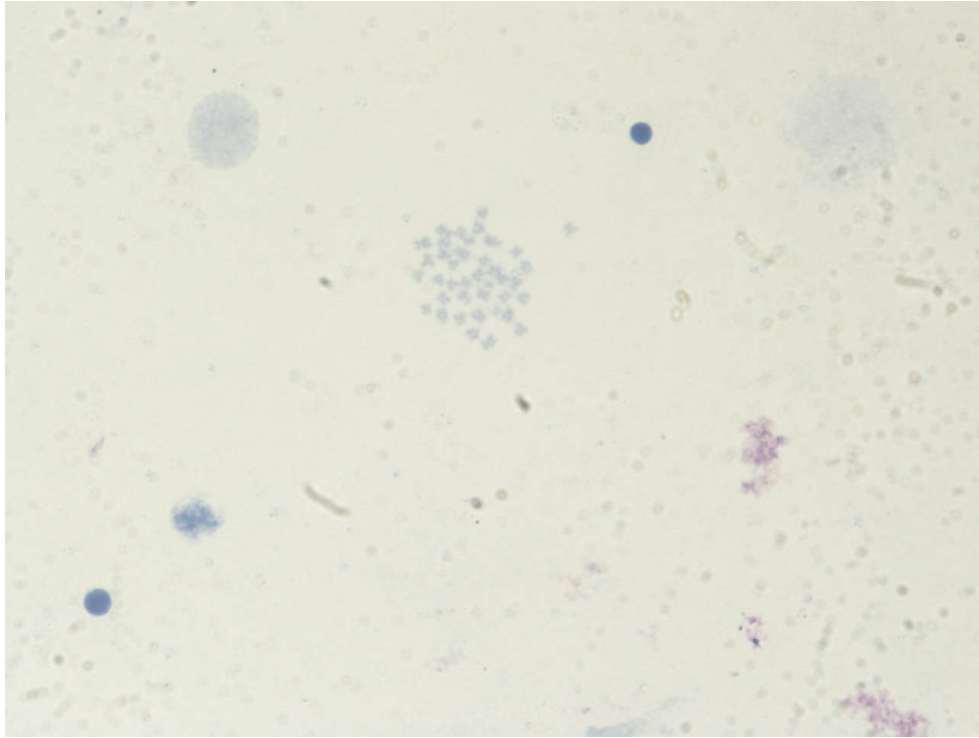
Sample of unprocessed metaphase spread from first treatment



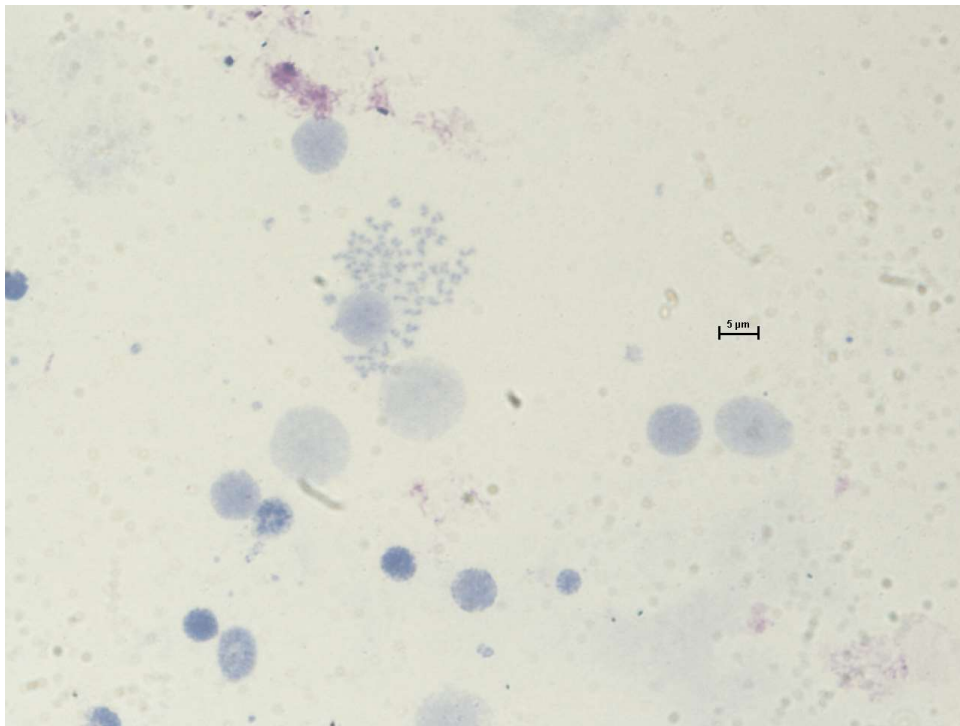
Sample of unprocessed metaphase spread from first treatment



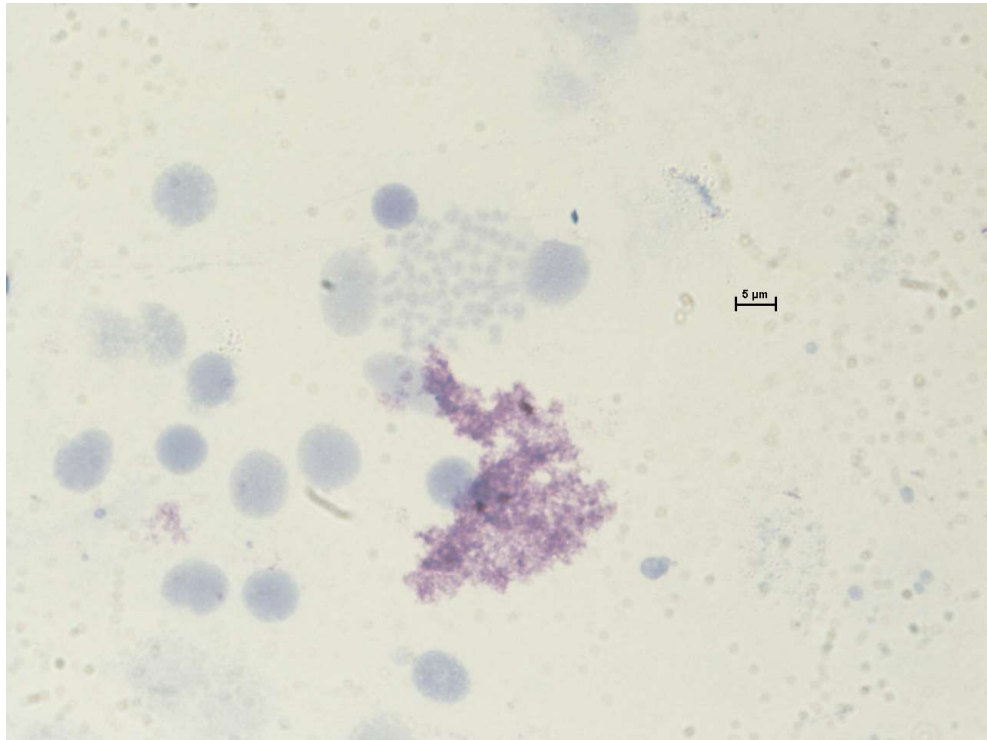
Sample of unprocessed metaphase spread from first treatment



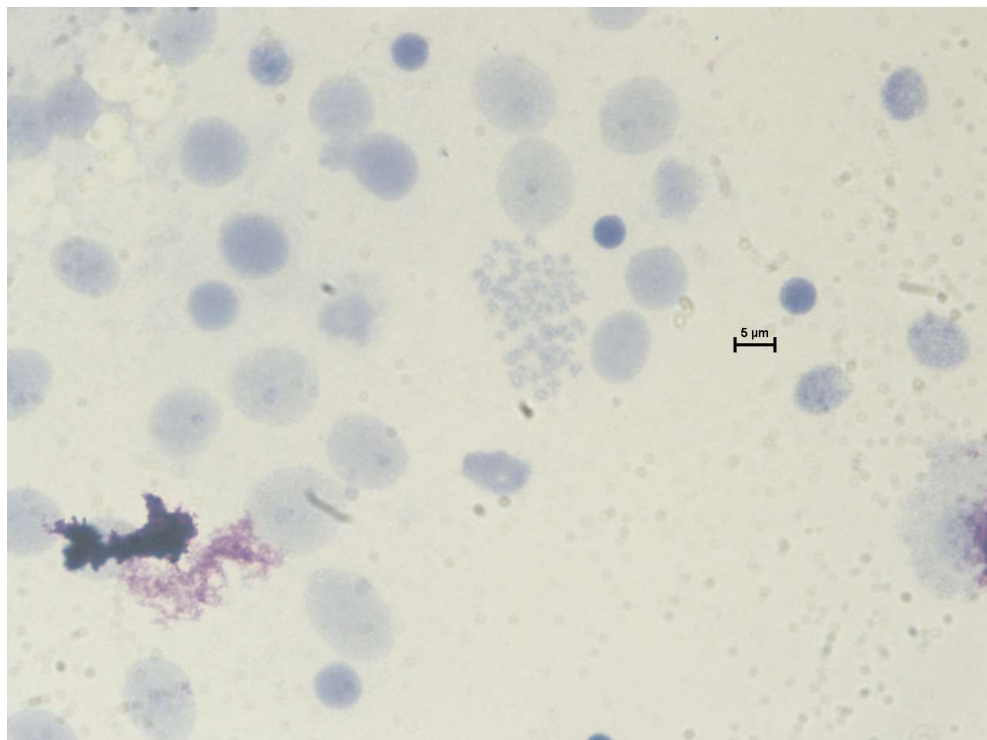
Sample of unprocessed metaphase spread from first treatment



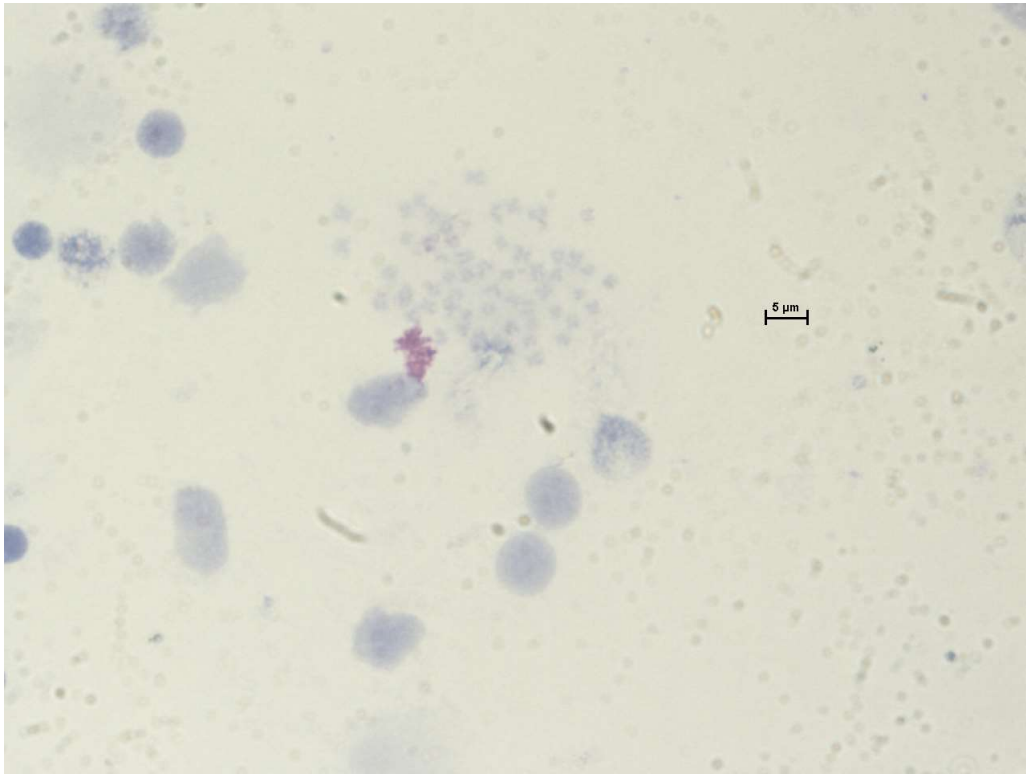
Sample of unprocessed metaphase spread from first treatment



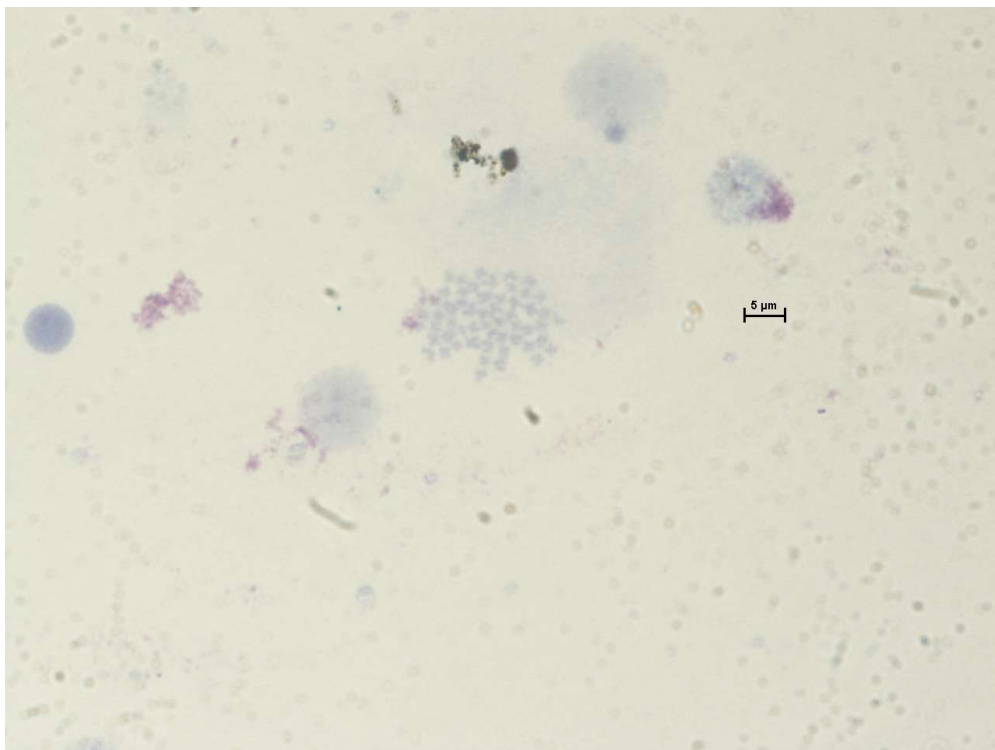
Sample of unprocessed metaphase spread from second treatment



Sample of unprocessed metaphase spread from second treatment

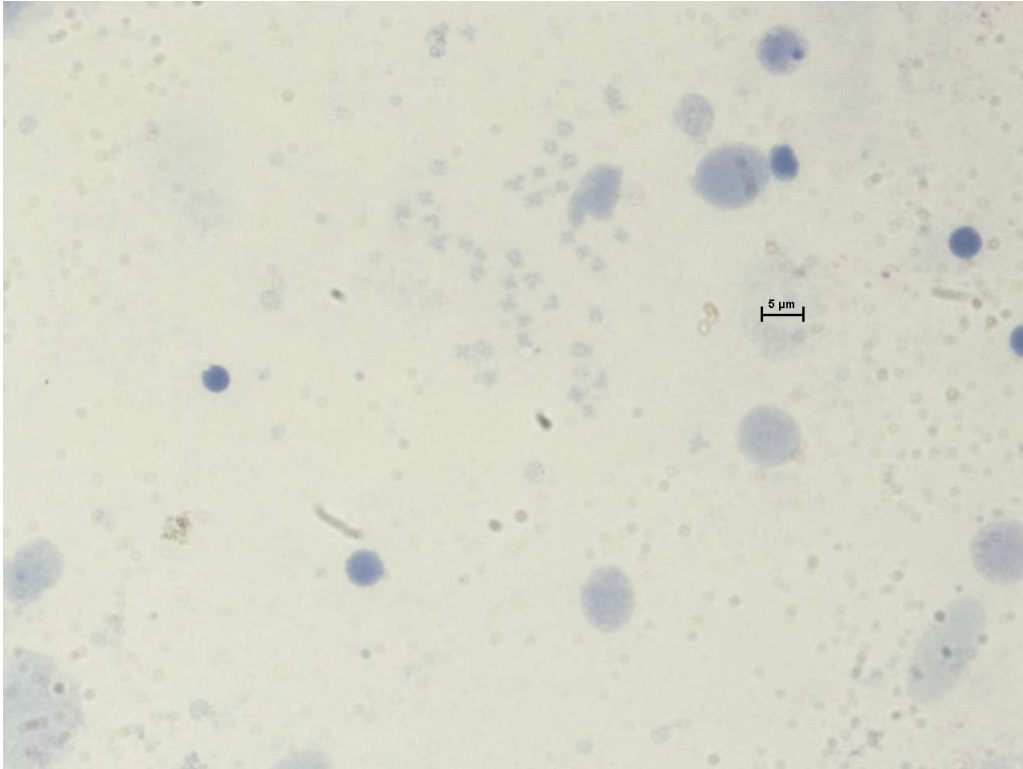


Sample of unprocessed metaphase spread from second treatment

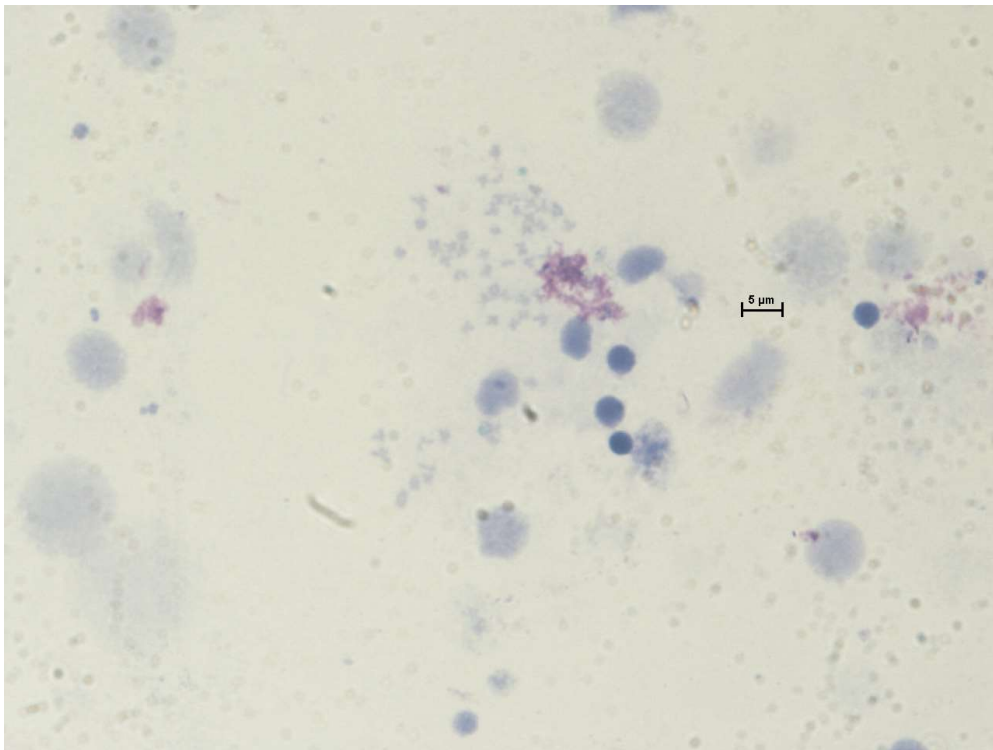


Sample of unprocessed metaphase spread from second treatment

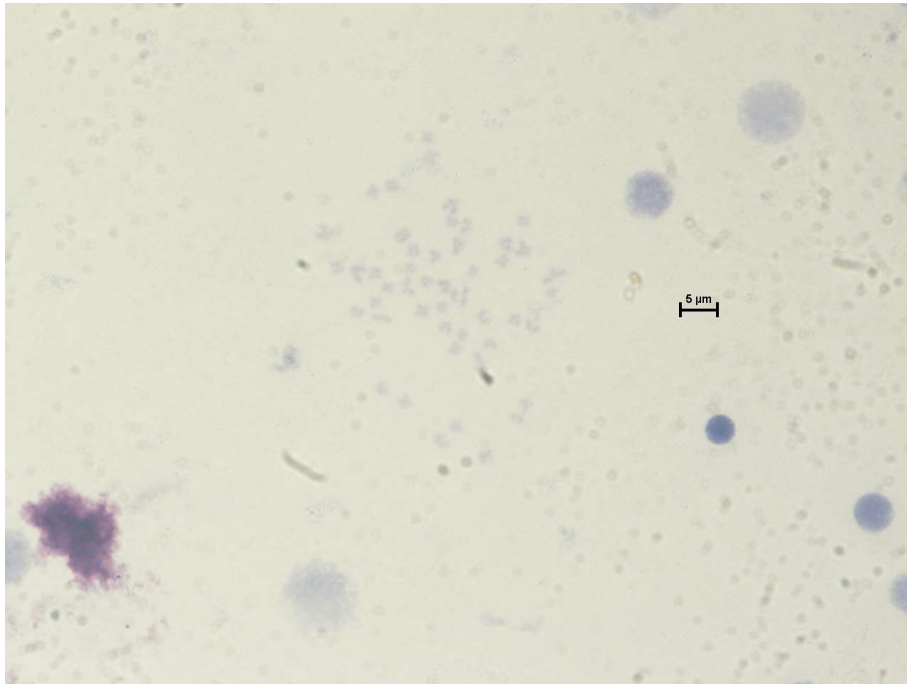




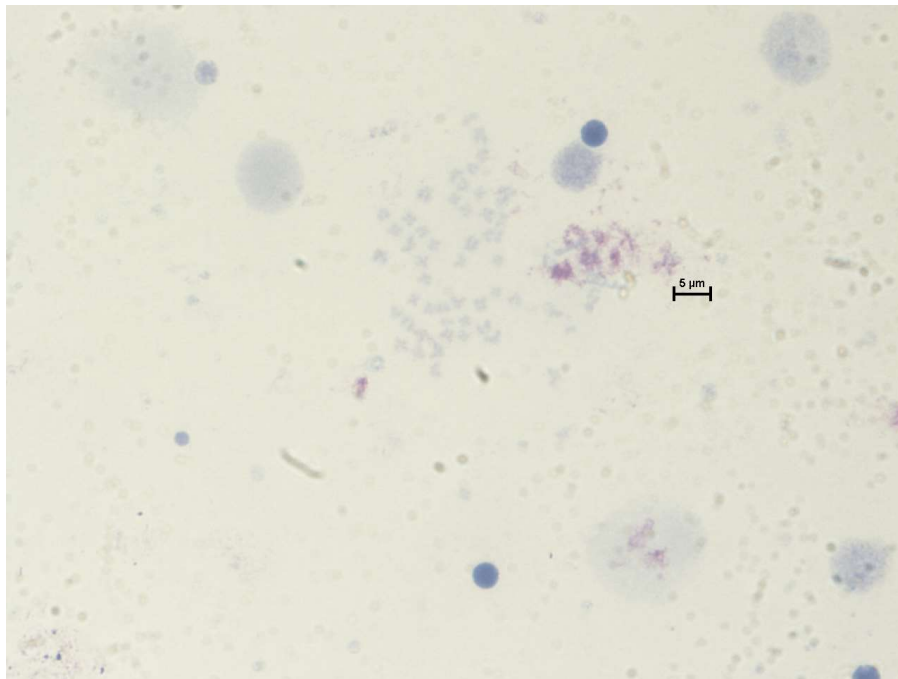
Sample of unprocessed metaphase spread from second treatment



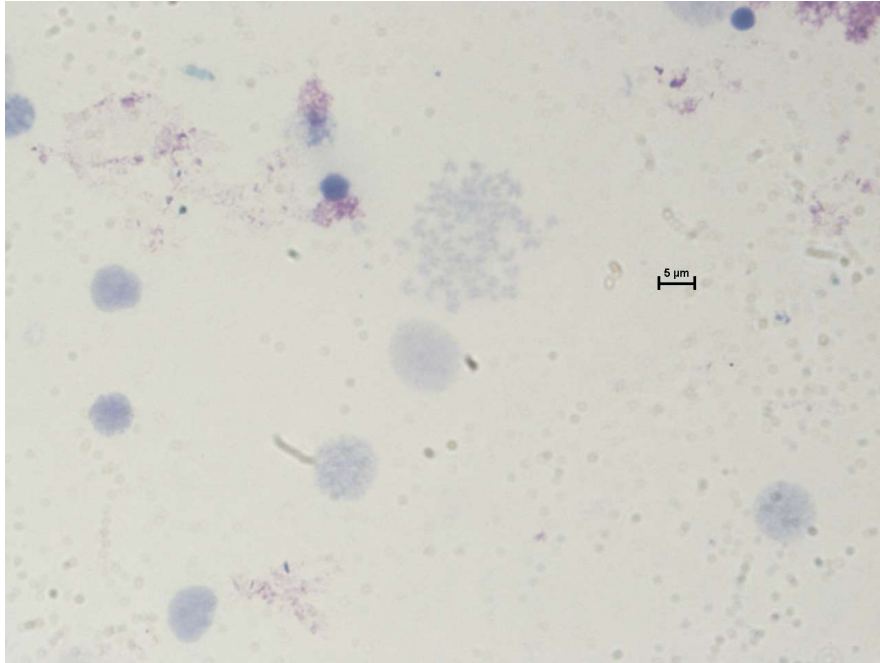
Sample of unprocessed metaphase spread from second treatment



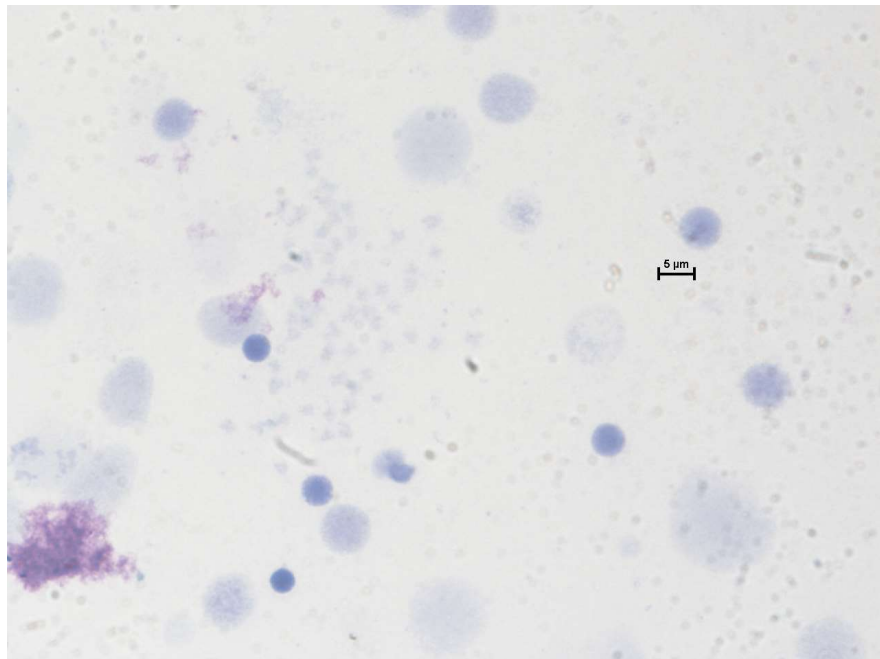
Sample of unprocessed metaphase spread from third treatment



Sample of unprocessed metaphase spread from third treatment

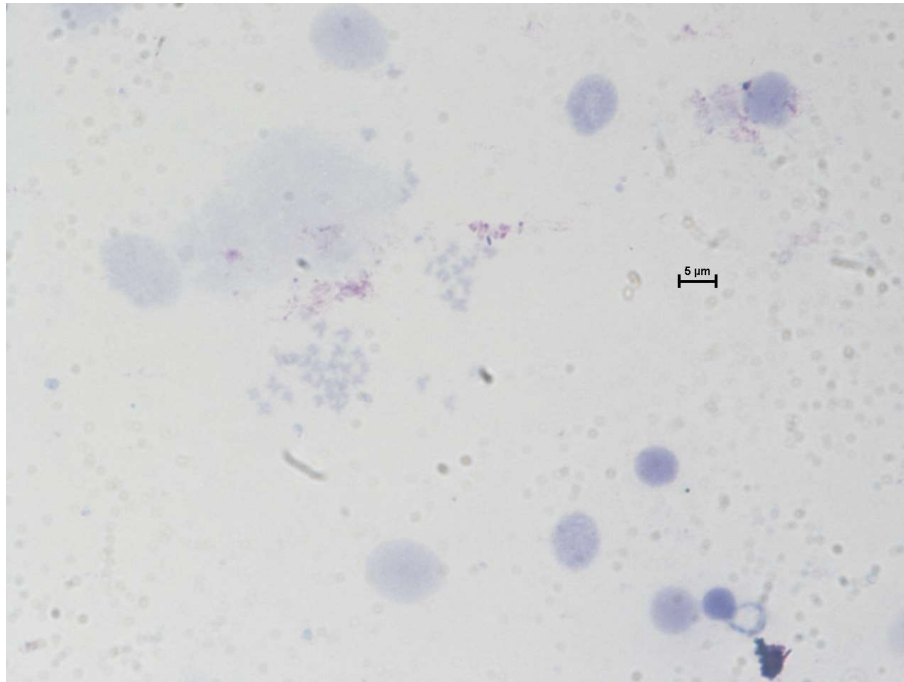


Sample of unprocessed metaphase spread from third treatment

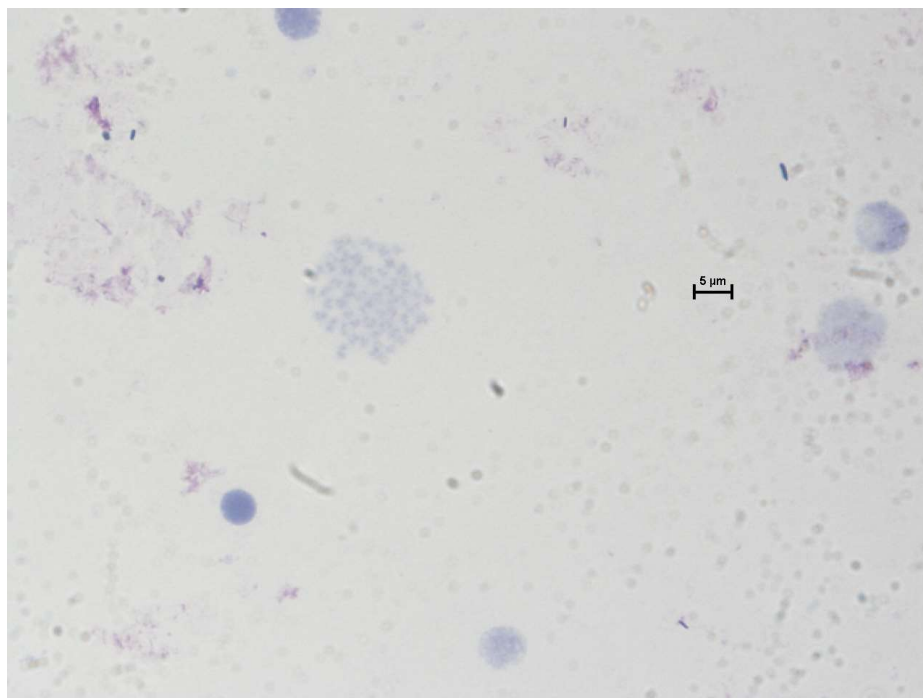


Sample of unprocessed metaphase spread from third treatment

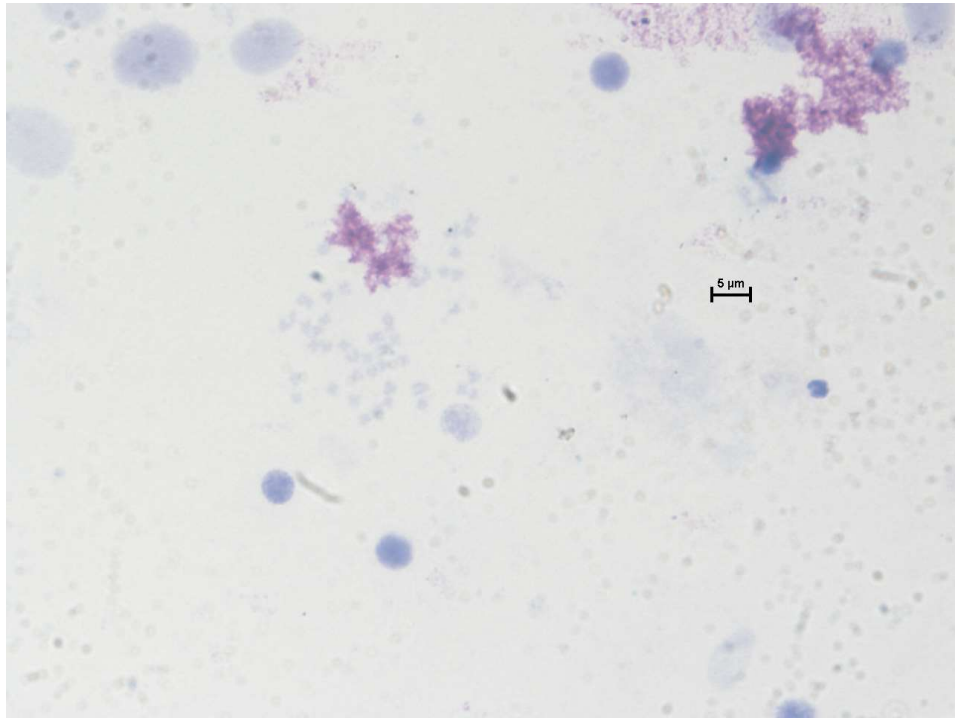




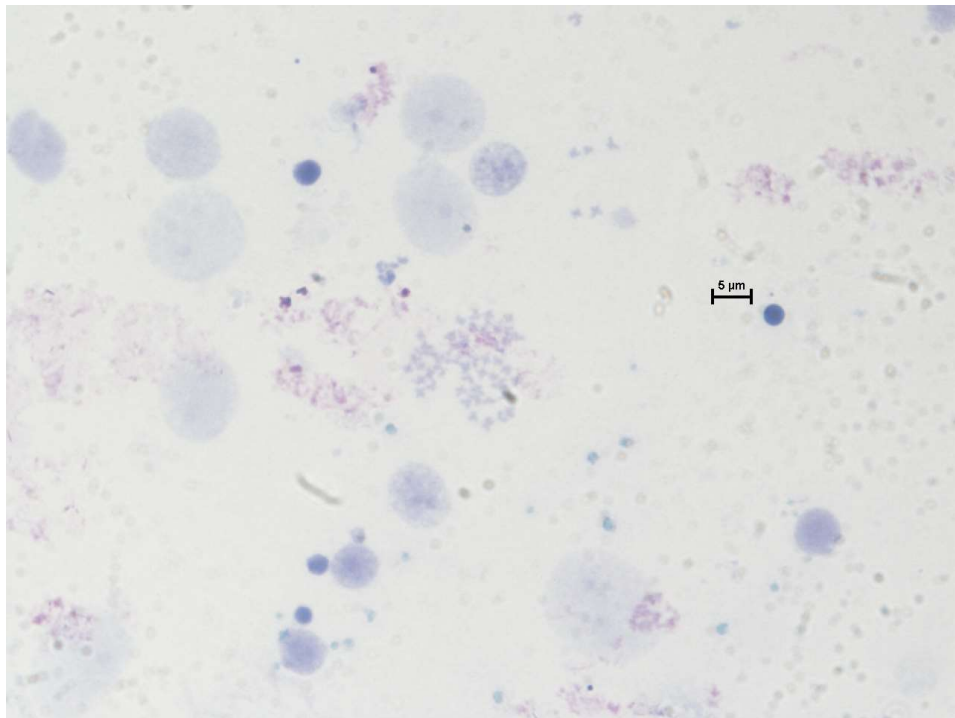
Sample of unprocessed metaphase spread from third treatment



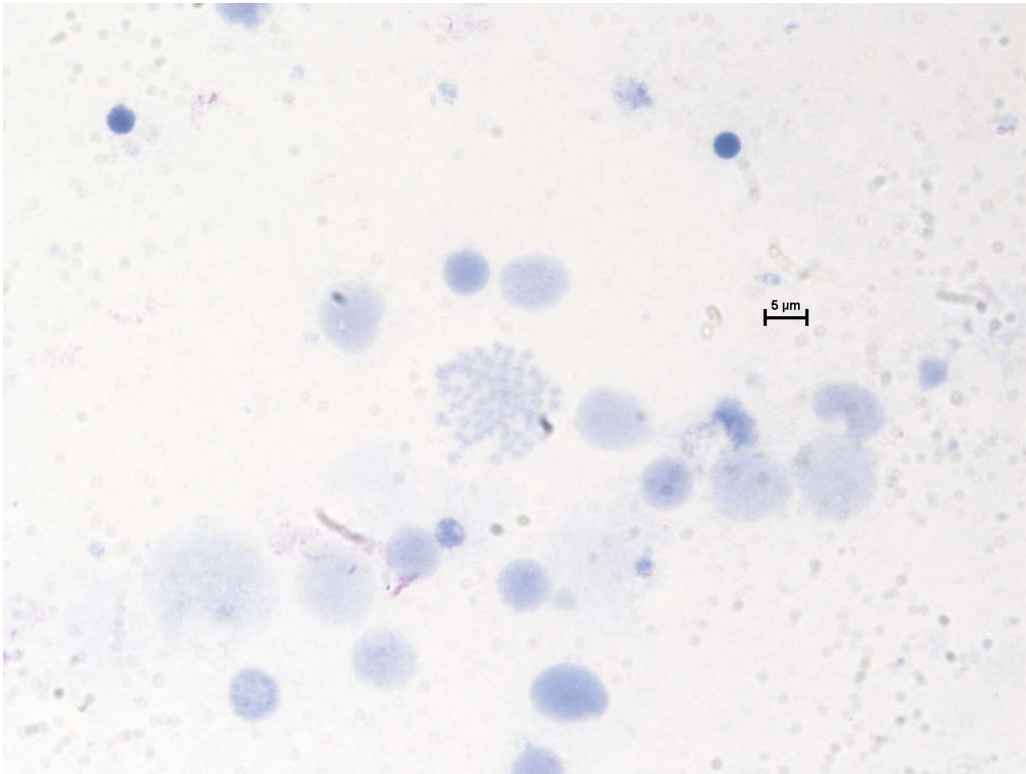
Sample of unprocessed metaphase spread from third treatment



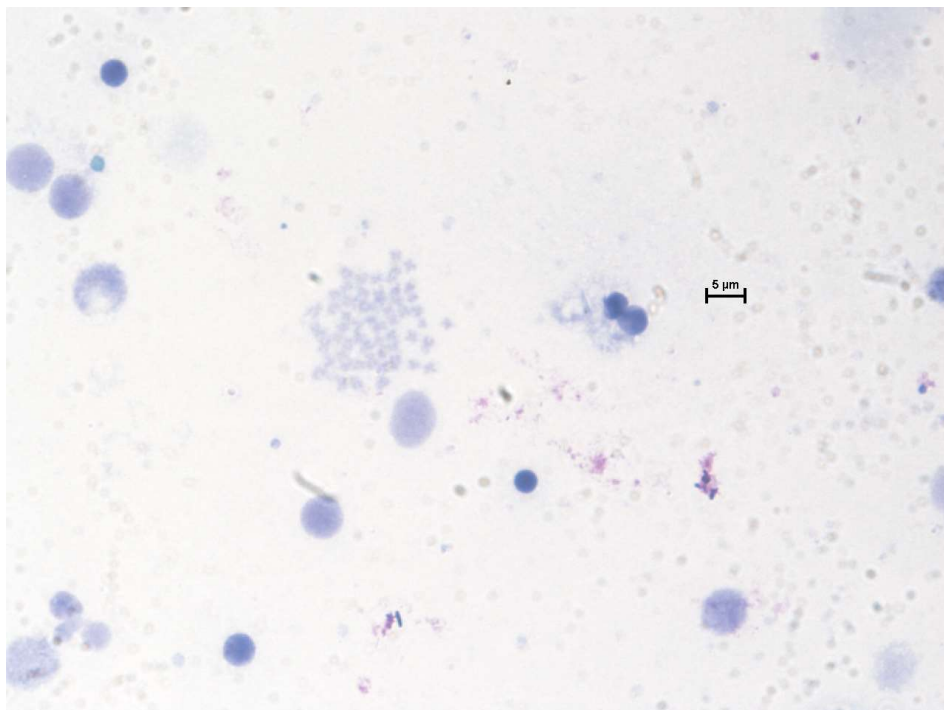
Sample of unprocessed metaphase spread from fourth treatment



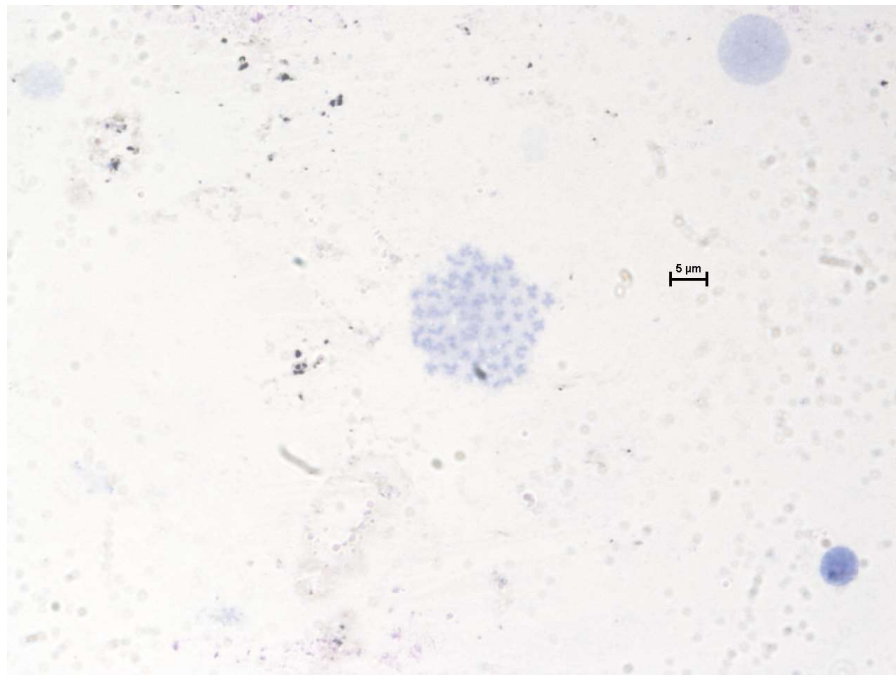
Sample of unprocessed metaphase spread from fourth treatment



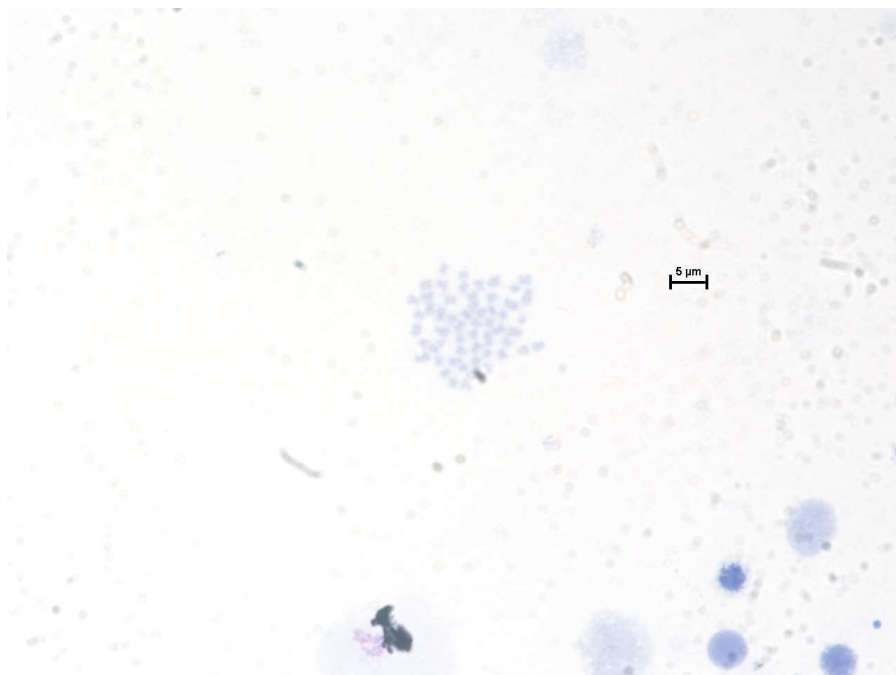
Sample of unprocessed metaphase spread from fourth treatment



Sample of unprocessed metaphase spread from fourth treatment



Sample of unprocessed metaphase spread from fourth treatment



Sample of unprocessed metaphase spread from fourth treatment