4. The method according to one of the preceding claims, wherein the characteristic feature comprises at least one feature selected from the group consisting of: a roughness of the test field detectable in the images of the image sequence; a granularity of the test chemistry of the test field detectable in the images of the image sequence; faults of the test field detectable in the images of the image sequence; at least one, preferably at least two, fiducial marks comprised in the test field and detectable in the images of the image sequence.

5. The method according to one of the preceding claims, wherein the sample of the body fluid is applied to the test field during acquisition of the image sequence, wherein at least one touchdown image is detected in the image sequence, wherein the touchdown image is an image of the image sequence acquired at a point in time closest to the moment of application of the sample of the body fluid onto the test field.

6. The method according to one of the preceding claims, wherein the sample of the body fluid is applied to the test field during acquisition of the image sequence, wherein the image sequence comprises a blank image sequence, wherein the blank image sequence comprises a plurality of blank images acquired before applying the sample of the body fluid to the test field, wherein at least one averaged blank image is derived from the blank images of the blank image sequence after performing the correction of the relative position change of the blank images of the blank image sequence.

7. The method according to the preceding claim, wherein the averaged blank image is derived in a continuous process during acquiring the images of the image sequence, wherein a preliminary averaged blank image is derived from the corrected blank images acquired so far, wherein new acquired blank images are used for revising the preliminary averaged blank image.

8. The method according to one of the two preceding claims, wherein the analyte is detected by comparing the images of the sequence of corrected images with a touchdown image