***CURRICULUM VITAE (CV)***

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| ***Personal Information***citations?view_op=view_photo&user=ljEyevEAAAAJ&citpid=2***Current occupation*** | * **First Name**: Ahmed
* **Middle Name**: Kamal
* **Last Name** : Osman Abdel Rehim
* **Sex**: Male
* **Nationality**: Egyptian
* **Date & Place of Birth**: 5/8/1973 , Egypt
* **Marital status** : Married
* **Address**: Plastic surgery department, Faculty of Medicine, Assiut University Hospital - 71526, Assiut, Egypt
* **Telephone no.**: +2 01060118001 (Cell phone )

 : +2 088 2347277 (Clinic)* **Fax:** +2 088 233 33 27
* **Email address**: ahmedkamal@aun.edu.eg
* ***Assistant professor*** of Plastic and Reconstructive Surgery and Burn Department***, Assiut University Hospital***, Faculty of Medicine, Assiut University, Assiut, Egypt
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| ***Languages*** | * Arabic (mother language)
* English (fluent written and spoken)
* Japanese (little)
* I passed the International ***TOEFL*** test (**T**est **O**f **E**nglish as a **F**oreign **L**anguage) successfully
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| ***Education*** | * **Primary school** signed up Excellent
* **Preparatory school**  signed up Excellent
* **Secondary school**  signed up Excellent
* **M.B.B.Ch** **in medicine and surgery** in 1998 , ***Faculty of Medicine, Assiut University***; signed up ***Very Good With Honour***
* **First part of Master degree in Surgery** in 2000, signed up with ***VERY GOOD***in studying, Physiology, Biochemistry, Pathology, Pharmacology, Anatomy, Histology, and Bacteriology
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| ***qualifications*** | * **Master Degree (M.Sc) in Surgery**  in 2002, from Faculty of Medicine , Assuit University
* **Medical Doctorate (MD) in Plastic surgery** in 2009 Faculty of Medicine , Assuit University
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| ***Professional* *record*** | * **House officer** in ***Assiut University Hospital*** from 1/03/1999 to 28/02/2000.
* **Resident** in Plastic Surgery and Burn Department,***Assiut University Hospital*** from 1/03/2000 to 28/02/2003 and I became a resident in general surgery for 6 months during this period
* **Assistant lecturer of Plastic and Reconstructive Surgery Faculty of Medicine** ***Assiut University Hospital*** from 1/3/2003 to 27/12/2009
* **Lecturer of Plastic and Reconstructve Surgery** from 27/12/2009 till 27/12/2014
* **Assistant professor** **of Plastic and Reconstructve Surgery** from 27/12/2014 till now.
* **Researcher** in Plastic and Reconstructive Surgery and Burn Department in ***Rangueil University Hospital, Toulouse, France under supervision of Prof.*** ***Chavoin*** May 2006
* **Researcher** in Plastic and Reconstructive Surgery in Graduate School of Medicine, ***Tokushima University Hospital, Tokushima, Japan.***  from 11/11/2006 to 1/12/2008
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| ***Clinical Experience*** |   **1- Aesthetic Surgery:** - blepharoplasty -Rhinoplasty - Otoplasty- Hair transplantation- Dermabrasion- Botox - fat injection (micro and nano fat graft)  -Body contouring- Abdominoplasty- Liposuctions- PRP injection- Facial rejuvenation- Mesohair injection**2- Breast**     -Reduction mamoplasty    -Gynecomastia.    -Breast Reconstruction. -Breast augmentation**3- Head and Neck:**      -Congenital:  Cleft lip and palate, vascular malformations and hemangiomas.      -Trauma: soft tissue reconstruction, ear, nose, and eye lid reconstruction* Otoplasty
* Facial paralysis reconstruction (Facial reanimation static and dynamic)
* Basal and squamous cell carcinomas

  **4- Post traumatic and post burn deformities:** as scar revision, ectropion, neck contractures,………etc  **5- Hand:**    -Congenital: syndactyly, polydactyl, vascular malformations.     -Trauma: Fingertip injuries, soft tissue loss.,,,,,,,,     -Post burn and post traumatic deformities: Fingers contractures, web contractures. -Dupuytren contracture  **6- Genitourinary:** * Congenital: Hypospadius.
* Reconstructive surgery: penile, scrotal, and vulvular defects.
* Fornier gangrene

  **7- General reconstructive surgery:**     -Traumatic soft tissue loss  -Pressure sores.    -Skin grafts and flaps.   -Tumors: all skin tumors and its reconstruction* Foot and leg ulcers.
* Hair restoration in post-traumatic, post-infective, and post-burn alopecia.

 **8- Microsurgery (my subspecialty)** **9- Burn** Management of all types and degrees of burn**10- Laser:** Fractional CO2 LASER for * Resurfacing,
* Scars,
* Post acne scar
* Post burn ugly scars

**11- Stem cells and PRP** |
| ***Area of interest*** | *-****Microsurgery and cleft lip and palate.*** |
| ***Scientific Activities*** | 1. Teaching clinical skills during clinical round to undergraduate medical students.
2. Teaching graduate students at house officer training program at our department.
3. Helping in the achievement of goals of the three-year residency program for training the residents in the department.
4. Helping in the achievement of goals of the five-year program for training the assistant lecturer in the department.
5. Helping in the research programs held at our department with my colleagues and professors.
6. Teaching clinical skills during operation to postgraduate medical students
7. Outpatient clinic 2 days per week
8. Bed Side Round one day every week.
9. Attendance of the annual meeting of the Egyptian Society of Plastic and Reconstructive Surgery(**ESPRS)** andI am one member of this society
10. Attendance of plastic surgery department conference, **Tokushima University, Japan, 2007**.
11. Attendance of plastic surgery department conference, **Tokushima University, Japan, 2008.**
12. Take a training course in microsurgery in Plastic Surgery department in ***Zagazeg University*** (the biggest microsurgery center in Egypt) under supervision of Prof,Sun Lee from USA (father of microsurgery) and Prof. Sobhe Heweidi (chief of the microsurgery department in ***Zagazeg University Hospital***), 2005.
13. Take a training course in Endoscopy in Plastic surgery in Faculty of Medicine, ***Assiut University Hospital Egypt in July 2006.***
14. I have credentiality in Shearing in missions of ***operation Smile Society*** in treatment of patients of cleft lip and palates all over the world, (I joined many missions in different countries e.g China (twice), India, Colombia, Ecuador (twice), Honduras, Nicaragua, Morocco (twice), Jordon, Democratic Republic of Congo (twice), Madagascar, Rwanda, Ethiopia, Egypt (many).
15. Training in Plastic and Reconstructive Surgery and burn department in department of ***Prof.*** ***Chavoin***, ***Rangueil University Hospital,Toulouse,France*** in May 2006.
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| ***List of publications*** | 1. Early management of the burned auricle in Annals of Burns and Fire Disasters in 2004
2. Soft Tissue Defects of the Heel: A Surgical Reconstruction Algorithm Based on a Retrospective Cohort Study: [The Journal of Foot and Ankle Surgery](http://www.sciencedirect.com/science/journal/10672516), [Volume 47, Issue 2](http://www.sciencedirect.com/science/journal/10672516/47/2), March–April 2008, Pages 145–152.
3. [Role of liposuction in treatment of gynecomastia](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:d1gkVwhDpl0C): Assiut medical journal, 2011.
4. [Practical guidelines for getting the most out of the gastrocnemius muscle flap units: a presented algorithm for the best flap choice](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:Se3iqnhoufwC): Eur J Plast Surg, 35 (8), 589-594, 2012.
5. [V-Y-C and V-Y-S plasties and a simple algorithm for correction of acquired Alopecia](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:roLk4NBRz8UC): Eur J Plast Surg, 35 (11), 781–786, 2012.
6. [Noninvasive Management of Hemangioma and Vascular Malformation Using Intralesional Bleomycin Injection](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:LkGwnXOMwfcC): Annals of Plastic Surgery, 70 (1), 70–73, 2013.
7. [Breast asymmetry: Is it a difficult task?](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:_FxGoFyzp5QC): UpDate In Plastic Surgery Journal: 6 (1), 15-20, 2013.
8. [Augmentation of atrophic depressed scars utilizing the de-epithelialized scar tissue itself](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:ufrVoPGSRksC): Cairo medical journal, 2014.
9. [Forefoot ulcers: 5 keys to surgical success](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:Y0pCki6q_DkC) : Egyptian journal of plastic surgery, 2014.
10. [A quantitative analysis of the effects of different harvesting, preparation, and injection methods on the integrity of fat cells](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:UebtZRa9Y70C), Eur J Plast Surg 37 (9), 469 – 478, 2014.
11. [A Randomized Clinical Trial: The Efficacy of Hypochlorous Acid on Septic Traumatic Wound](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=ljEyevEAAAAJ&citation_for_view=ljEyevEAAAAJ:WF5omc3nYNoC): Journal of Education and Practice, 5 (16), 89-100, 2014.
12. Surgical Reconstruction For Partial Auricular Defects: Egypt, J. Plast. Reconstr. Surg., Vol. 39, No. 1, January: 79-84, 2015.
13. Punch graft versus follicular hair transplantation in the treatment of stable vitiligo: Journal of cosmetic and Laser therapy, published online 8 March 2017.
14. The Effectiveness of Hypochlorous Acid Solution on Healing of Infected Diabetic Foot Ulcers. Journal of Education and Practice, Vol.8, No 8, 2017.
15. Evaluation of different modalities for partial thumb reconstruction, accepted in Egypt, J. Plast. Reconstr. Surg., Feb 2018.
16. Role of propranolol in Management of Difficult and Complicated Hemangioma UDPS (UpDate in Plastic Surgery) in press accepted in 18 Jan. 2018
17. Ketamine as an adjunct to Bupivacaine in infra-orbitalnerve block analgesia after cleft lip repair: Rev Bras Anestesiol. 2018.
18. Platelet Rich Plasma: Is it Effective in Treatment of Atrophic Scar? Accepted in Egypt, J. Plast. Reconstr. Surg. May 2018.
19. Effect of Hematopoietic Stem Cells and Platelets-Rich Plasma on the Healing of Experimental skin Burned Tissues: A Comparative Study in Adult Male mice. Egyptian Journal of Histology. 2019.
20. Temporalis galea and periosteal extension Transfer as Part of a Comprehensive Approach to Facial Reanimation. UDPS (UpDate in Plastic Surgery) in press accepted in 09.07.2019
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| **Computer skills**  | I passed the ***ICDL*** test successfully(**I**nternational  **C**omputer **D**riving **L**icense) |
| **Awards** | 1. Awarded a scholarship from ***Mediterranean Club of Burn and fire Disasters (M.B.C)*** in 2005 .
2. A fellowship from Egyptian high education minister for training microsurgery for 2 years in Japan from 2006 to 2008.
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| **Review and Editor** | 1. **Editor in US-China medical science Journal.**
2. **Editor in Greener Journal.**
3. **Editor in Cosmetology journal**
4. **Editor in Journal of Advanced Plastic Surgery Research**
5. **Associate editor in PRS global journal**
6. **Managing Editor in cleft care Journal.**
7. **Reviewer in Aesthetic of plastic surgery journal.**
8. **Reviewer in Archives of Plastic Surgery (APS)**
9. **Reviewer in Journal of Investigative Surgery**
10. **Reviewer in International journal of Surgery and Surgical Techniques**
11. **Reviewer in European Journal of Pharmacology**
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| **Thesises** **supervision** | **5 master degree and 5 MD thesises**1. Auricular reconstruction for congenital microtia and acquired missed ears, by dr.Tarek Raaef, **MD degree.**
2. Evaluation of different modalities of thumb reconstruction, by dr. Mohamed El Younsy, **MD degree.**
3. Efficacy of follicular unit transplantation in treatment of stable vitiligo, by Eman Fathy Ahmed, **MD degree.**
4. Efficacy of adipose derived stem cells in management of chronic ulcers: clinical and laboratory assessment. by dr. Emil Sabry, **MD degree.**
5. In the field of hand surgery by dr. Mohamed Adel, under preparation, **MD degree.**
6. Punch graft versus follicular graft in treatment of vitiligo, by dr. Marwa Younes, **master degree**.
7. Prospective and retrospective study in breast asymmetry by dr. Etim Effiong Ayi from Nigeria , **master degree.**
8. Comparative study between intralesional injection of verapamil and triamcinolone in treatment of hypertrophic scars, by dr. Abdel Rahman Khairy, **master degree.**
9. Prospective comparative study between different surgical modalities for cleft lips and palates repair, by dr. Osama El Bana, **master degree.**
10. Role of stem cell, platelet rich plasma, and combination of them in treatment of scars, by Hafsa Gamal, **master degree.**
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| **Societies Memberships** | * Egyptian Medical Syndicate.
* Egyptian Society of Plastic and Reconstructive Surgeons (ESPRS)
* Member of medical oversight committee of Operation Smile Egypt
* Operation Smile International
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