



**FORMATO  
EUROPEO PER IL  
CURRICULUM VITAE**

## INFORMAZIONI PERSONALI

Nome **CHIODI SANDRA**  
Indirizzo **VIA CESAREA 8/12 GENOVA - VIA MEDAGLIE D'ORO 52 ALBENGA (SV)**  
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Nazionalità ITALIANA

Data di nascita 08.10.1953

## ESPERIENZA LAVORATIVA

Medico. Specialista in ginecologia e ostetricia.  
Sessuologia Clinica. Iscritta albo FISS

Posizione attuale Libera professione come ginecologa e sessuologa clinica.  
Ginecologa presso l'ambulatorio del day hospital di Ematologia del S.Martino di Genova, Centro Trapianti di Midollo, dove svolge attività di ricerca sulle problematiche ginecologiche in particolare della sfera riproduttiva e sessuale in campo onco-ematologico.

Dal 1989 al 2009 ha lavorato come specialista in ginecologia e ostetricia presso il consultorio pubblico AIED di Genova  
Cofondatrice dell'AIED di Albenga (SV) vi ha lavorato dal 1997 al 2008.  
Dal 1987 al 1990 ha lavorato come specialista presso ambulatori e consultori pubblici in qualità di sostituta.  
Dal 1996 al 2006 ha svolto attività di Consulenza per le bambine dopo trapianto presso il Centro trapianti di midollo osseo dell'Ospedale Gaslini  
Dal 1991 al 1998 ha fatto parte del gruppo educazione sessuale -scuola dell'AIED e tenuto corsi di educazione sessuale nelle scuole medie e superiori di Genova e in provincia di Savona.

## ISTRUZIONE E FORMAZIONE

Laurea in medicina e Chirurgia presso l'Università di Genova il 30.03.1981 con voto 110/110 e lode  
Specializzazione in ginecologia e ostetricia nel novembre 1986 presso l'Università di Genova  
Formazione in sessuologia clinica con l'Istituto Ricerca e Formazione di Firenze conclusasi nel dicembre 1997

## ELENCO PUBBLICAZIONI

1. Menstrual patterns, fertility and main pregnancy outcomes after allogeneic haematopoietic stem cell transplantation.

Chiodi S, Spinelli S, Bruzzi P, Anserini P, Di Grazia C, Bacigalupo A.  
Journal of Obstetrics and Gynaecology. 2016. doi:  
10.3109/01443615.2016.1154508. [Epub ahead of print]

2. Ongoing graft-versus-host disease is a risk factor for azoospermia after allogeneic hematopoietic stem cell transplantation. A survey of the late effect working party of the European Group for Blood and Marrow Transplantation.

Rovó A, Aljurf M, Chiodi S, Spinelli S, Salooja N, Sucak G, Hunter AE, Kim TS, Socie G, van Lint MT, Passweg JR, Arat M, Badoglio M, Tichelli A.

- Haematologica. 2013 March; 98(3): 339–345.
- 3.[Sexuality and physical disorders].  
Chiodi S, Spinelli S, Abraham G.  
Rev Med Suisse. 2008 Mar 26;4(150):772-5. French.
4. [Sexual problems after allogenic stem cell transplantation].  
Chiodi S, Spinelli S, Abraham G.  
Rev Med Suisse. 2006 Mar 22;2(58):779-80, 782-3. French.
5. The management of severe vaginal obstruction from genital chronic graft-versus-host disease: diagnosis, surgical technique and follow-up.  
Costantini S, Di Capua E, Bosi S, Chiodi S, Spinelli S.  
Minerva Ginecol. 2006 Feb;58(1):11-6.
6. Complete vaginal obstruction caused by chronic graft-versus-host disease after haematopoietic stem cell transplantation: diagnosis and treatment.  
Costantini S, Chiodi S, Spinelli S, Bosi S, Marchiolé PA, Fulcheri E, Baccini P, Bacigalupo A.  
J Obstet Gynaecol. 2004 Aug;24(5):591-5. No abstract available.
7. Female genital tract graft-versus-host disease following allogeneic bone marrow transplantation.  
Spinelli S, Chiodi S, Costantini S, Van Lint MT, Raiola AM, Ravera GB, Bacigalupo A.  
Haematologica. 2003 Oct;88(10):1163-8.
8. Semen analysis following allogeneic bone marrow transplantation. Additional data for evidence-based counselling.  
Anserini P, Chiodi S, Spinelli S, Costa M, Conte N, Copello F, Bacigalupo A.  
Bone Marrow Transplant. 2002 Oct;30(7):447-51.
9. Hormone replacement therapy and chronic graft-versus-host disease activity in women treated with bone marrow transplantation for hematologic malignancies.  
Balleari E, Garre S, Van Lint MT, Spinelli S, Chiodi S, Repetto E, Massa G, Bacigalupo A, Ghio R.  
Ann N Y Acad Sci. 2002 Jun;966:187-92.
10. Quality of life in 244 recipients of allogeneic bone marrow transplantation.  
Chiodi S, Spinelli S, Ravera G, Petti AR, Van Lint MT, Lamparelli T, Gualandi F, Occhini D, Mordini N, Berisso G, Bregante S, Frassoni F, Bacigalupo A.  
Br J Haematol. 2000 Sep;110(3):614-9.
11. [Epidemiological study of Chlamydia trachomatis infection in a sample of women requesting voluntary termination of pregnancy, treated with rokitamycin].  
Carta E, Marletta A, Artuso A, Chiodi S, Consoli R, Fasce V, Paccagnella F, Palmonella G, Spinelli S, Guerini Rocco C.  
Minerva Ginecol. 2000 Jan-Feb;52(1-2):33-9. Italian.

12. Reductive surgery and ovarian function in the human--can reductive ovarian surgery in reproductive age negatively influence fertility and age at onset of menopause?

Melica F, Chiodi S, Cristoforoni PM, Ravera GB.

Int J Fertil Menopausal Stud. 1995 Mar-Apr;40(2):79-85.

13. Ovarian recovery after total body irradiation and allogeneic bone marrow transplantation: long-term follow up of 79 females.

Spinelli S, Chiodi S, Bacigalupo A, Brasca A, Menada MV, Petti AR, Ravera G, Gualandi F, VanLint MT, Sessarego M, et al.

Bone Marrow Transplant. 1994 Sep;14(3):373-80.

14. [Why a gynecological consultation service in a hematology day hospital. Our experience].

Chiodi S, Spinelli S, Melica F, Rossi E, Damasio E.

Minerva Med. 1992 Sep;83(9):549-57. Italian.

15. Growth pattern in children after allogeneic bone marrow transplantation.

Cohen A, Van-Lint MT, Lavagetto A, Chiodi S, Spinelli S, Bacigalupo A, Romano C.

Bone Marrow Transplant. 1991;8 Suppl 1:50-2. No abstract available.

16. Cyclic sex hormone replacement therapy in women undergoing allogeneic bone marrow transplantation: aims and results.

Chiodi S, Spinelli S, Cohen A, Gualandi F, Lamparelli T, Lavagetto A, Bacigalupo A, Romano C.

Bone Marrow Transplant. 1991;8 Suppl 1:47-9. No abstract available.

17. Pubertal development and fertility in children after bone marrow transplantation.

Cohen A, Van-Lint MT, Lavagetto A, Chiodi S, Spinelli S, Bacigalupo A, Romano C.

Bone Marrow Transplant. 1991;8 Suppl 1:16-20. No abstract available.

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