

Declarando que os servidores abaixo, ficam enquadrados na data adiante mencionada em virtude da evolução funcional, nos termos dos artigos 91, 94 e 97 da LC 180/78, na seguinte conformidade:

HERY MARQUES BORTINO, RG. 3.160.892, assistente social, SQ-III/1, a partir de 01.10.87 do padrão 26-A para o padrão 27-A.
VILMA SANTOS DA FONSECA, RG. 3.114.317, chefe de Seção II, SQ-1, a partir de 01.10.87 do padrão 24-A para o padrão 25-A.
VILMA SANTOS DA FONSECA, RG. 3.114.317, Secretário, SQ-11/1, a partir de 01.10.87 do padrão 19-A para o padrão 20-A.
BENEDITA ESTRELA DE CARNEIRO, RG. 3.352.404, Atendente, S-F-11/1, a partir de 01.10.87 do padrão 12-A para o padrão 13-A.
LUIZ ORLANDO FEIO MARQUES, RG. 3.463.764, Médico II, SQ-III, a partir de 01.10.87 do padrão 20-A para o padrão 21-A.
RITA BENEFICIA DOS SANTOS MATEUS, RG. 3.179.777, Atendente, SQ-III a partir de 01.10.87 do padrão 7-A para o padrão 8-A.

Declarando que os funcionários abaixo relacionados ficam enquadrados nas datas adiante mencionadas nos termos dos artigos 91, 94 e 95 da LC 180/78, nos padrões a seguir discriminados:

RITA BENEFICIA DOS SANTOS MATEUS, RG. 3.179.777, Atendente, SQ-III a partir de 13.10.86 do padrão 8-A para o padrão 9-A - 1ª Adicional.
AUCILIA RIBEIRO VONTA, RG. 3.503.751, Assistente Social, SQ-11/1, a partir de 06.10.87 do padrão 22-A para o padrão 23-A - 3ª Adicional.

Declarando que a funcionária LILIA HENSEL DE ARAUJO PEREIRA, RG. 3.533.950, Secretário com a LC 365/84 do padrão 6-A para o padrão 10-A, com o enquadramento da LC 404/85 do padrão 10-A para o padrão 11-A, com a evolução da LC 10.89 do padrão 11-A para o padrão 12-A, enquadramento da LC 493/86 a partir de 01.03.86 do padrão 12-A para o padrão 13-A, a partir de 01.03.87 do padrão 15-A para o padrão 16-A - 1ª Adicional, a partir de 01.10.87 do padrão 16-A para o padrão 17-A - evolução funcional.

Declarando que a funcionária MARIA VITÓRIA MENDES SILVA, RG. 3.987.726, Visitador Sanitário, SQ-11/1, com a LC 365/84 do padrão 11-A para o padrão 13-A, com o enquadramento da LC 404/85 do padrão 13-A para o padrão 14-A, com a LC 495/86 do padrão 14-A para o padrão 17-A, a partir de 13.04.86 do padrão 17-A para o padrão 18-A - 1ª Adicional, a partir de 01.10.86 do padrão 18-A para o padrão 19-A, Evolução Funcional.

ESCRITÓRIO REGIONAL DE SAÚDE DE MARÍLIA

PORTARIA DO DIRETOR TÉCNICO SUBSTITUTO, de 29.2.88

ADMITIR, em caráter emergencial, de acordo com a Resolução 33 193 artigo 3º § 1º e com fundamento no artigo 203, da LC 180/78 os servidores abaixo relacionados, para exercerem em regime de C.T., nos termos do artigo 443 § 2º, da Consolidação das Leis do Trabalho pelo prazo determinado de 90 (noventa) dias, a função, jornada de trabalho, escala de vencimentos, tabela e padrão abaixo relacionados mediante o salmê mensal e o vencimento a respectiva jornada de trabalho e escala de vencimentos, tabela e padrão, observando os recursos do convênio firmado entre a Secretaria de Estado de Saúde e o Município de Marília e Assistência Social - Ação Integrada de Saúde A.I.S.

Sede do ERSA

Servente - padrão 7-A, escala de vencimentos 1, tabela I - jornada de 40 horas semanais.

Marco Antonio Paixão, RG. 15.073.074

Auxiliar de Enfermagem - padrão 17-A, escala de vencimentos 1, tabela I - jornada de 40 horas semanais.

Cirene Geraldo Coutinho, RG. 11.374.201

Maria do Carmo Pereira, RG. 11.077.543

Assistente Social, RG. 3.352.404

ERSA 11 - Osasco

PORTARIAS DO DIRETOR DE 29.02.88

DISPENSANDO nos termos do artigo 35, I, da Lei nº 500/74, a pedido e a partir das datas a seguir relacionadas:

- Rivaldir de Marcelo Prata - RG. 12.330.547, Visitador Sanitário, temporário, do CS II de Jandira, a partir de 12.02.88.

- Maria Cristina Leonel Pinazoni - RG. 3.869.762 - Assistente Social - temporário, do Ambulatório de Saúde Mental de Osasco, a partir de 10.02.88.

ERSA 13 - UNIV. DE SÃO PAULO

PORTARIA DO DIRETOR TÉCNICO DE 29.02.88

ADMITIR, de acordo com o que lhe conferiu a Resolução 33 193 de 01.04.87, o enquadramento da LC 180/78, a LC 365/84, a LC 404/85, a LC 493/86, a LC 495/86, a LC 10.89, a LC 10.90, a LC 10.91, a LC 10.92, a LC 10.93, a LC 10.94, a LC 10.95, a LC 10.96, a LC 10.97, a LC 10.98, a LC 10.99, a LC 11.00, a LC 11.01, a LC 11.02, a LC 11.03, a LC 11.04, a LC 11.05, a LC 11.06, a LC 11.07, a LC 11.08, a LC 11.09, a LC 11.10, a LC 11.11, a LC 11.12, a LC 11.13, a LC 11.14, a LC 11.15, a LC 11.16, a LC 11.17, a LC 11.18, a LC 11.19, a LC 11.20, a LC 11.21, a LC 11.22, a LC 11.23, a LC 11.24, a LC 11.25, a LC 11.26, a LC 11.27, a LC 11.28, a LC 11.29, a LC 11.30, a LC 11.31, a LC 11.32, a LC 11.33, a LC 11.34, a LC 11.35, a LC 11.36, a LC 11.37, a LC 11.38, a LC 11.39, a LC 11.40, a LC 11.41, a LC 11.42, a LC 11.43, a LC 11.44, a LC 11.45, a LC 11.46, a LC 11.47, a LC 11.48, a LC 11.49, a LC 11.50, a LC 11.51, a LC 11.52, a LC 11.53, a LC 11.54, a LC 11.55, a LC 11.56, a LC 11.57, a LC 11.58, a LC 11.59, a LC 11.60, a LC 11.61, a LC 11.62, a LC 11.63, a LC 11.64, a LC 11.65, a LC 11.66, a LC 11.67, a LC 11.68, a LC 11.69, a LC 11.70, a LC 11.71, a LC 11.72, a LC 11.73, a LC 11.74, a LC 11.75, a LC 11.76, a LC 11.77, a LC 11.78, a LC 11.79, a LC 11.80, a LC 11.81, a LC 11.82, a LC 11.83, a LC 11.84, a LC 11.85, a LC 11.86, a LC 11.87, a LC 11.88, a LC 11.89, a LC 11.90, a LC 11.91, a LC 11.92, a LC 11.93, a LC 11.94, a LC 11.95, a LC 11.96, a LC 11.97, a LC 11.98, a LC 11.99, a LC 12.00, a LC 12.01, a LC 12.02, a LC 12.03, a LC 12.04, a LC 12.05, a LC 12.06, a LC 12.07, a LC 12.08, a LC 12.09, a LC 12.10, a LC 12.11, a LC 12.12, a LC 12.13, a LC 12.14, a LC 12.15, a LC 12.16, a LC 12.17, a LC 12.18, a LC 12.19, a LC 12.20, a LC 12.21, a LC 12.22, a LC 12.23, a LC 12.24, a LC 12.25, a LC 12.26, a LC 12.27, a LC 12.28, a LC 12.29, a LC 12.30, a LC 12.31, a LC 12.32, a LC 12.33, a LC 12.34, a LC 12.35, a LC 12.36, a LC 12.37, a LC 12.38, a LC 12.39, a LC 12.40, a LC 12.41, a LC 12.42, a LC 12.43, a LC 12.44, a LC 12.45, a LC 12.46, a LC 12.47, a LC 12.48, a LC 12.49, a LC 12.50, a LC 12.51, a LC 12.52, a LC 12.53, a LC 12.54, a LC 12.55, a LC 12.56, a LC 12.57, a LC 12.58, a LC 12.59, a LC 12.60, a LC 12.61, a LC 12.62, a LC 12.63, a LC 12.64, a LC 12.65, a LC 12.66, a LC 12.67, a LC 12.68, a LC 12.69, a LC 12.70, a LC 12.71, a LC 12.72, a LC 12.73, a LC 12.74, a LC 12.75, a LC 12.76, a LC 12.77, a LC 12.78, a LC 12.79, a LC 12.80, a LC 12.81, a LC 12.82, a LC 12.83, a LC 12.84, a LC 12.85, a LC 12.86, a LC 12.87, a LC 12.88, a LC 12.89, a LC 12.90, a LC 12.91, a LC 12.92, a LC 12.93, a LC 12.94, a LC 12.95, a LC 12.96, a LC 12.97, a LC 12.98, a LC 12.99, a LC 13.00, a LC 13.01, a LC 13.02, a LC 13.03, a LC 13.04, a LC 13.05, a LC 13.06, a LC 13.07, a LC 13.08, a LC 13.09, a LC 13.10, a LC 13.11, a LC 13.12, a LC 13.13, a LC 13.14, a LC 13.15, a LC 13.16, a LC 13.17, a LC 13.18, a LC 13.19, a LC 13.20, a LC 13.21, a LC 13.22, a LC 13.23, a LC 13.24, a LC 13.25, a LC 13.26, a LC 13.27, a LC 13.28, a LC 13.29, a LC 13.30, a LC 13.31, a LC 13.32, a LC 13.33, a LC 13.34, a LC 13.35, a LC 13.36, a LC 13.37, a LC 13.38, a LC 13.39, a LC 13.40, a LC 13.41, a LC 13.42, a LC 13.43, a LC 13.44, a LC 13.45, a LC 13.46, a LC 13.47, a LC 13.48, a LC 13.49, a LC 13.50, a LC 13.51, a LC 13.52, a LC 13.53, a LC 13.54, a LC 13.55, a LC 13.56, a LC 13.57, a LC 13.58, a LC 13.59, a LC 13.60, a LC 13.61, a LC 13.62, a LC 13.63, a LC 13.64, a LC 13.65, a LC 13.66, a LC 13.67, a LC 13.68, a LC 13.69, a LC 13.70, a LC 13.71, a LC 13.72, a LC 13.73, a LC 13.74, a LC 13.75, a LC 13.76, a LC 13.77, a LC 13.78, a LC 13.79, a LC 13.80, a LC 13.81, a LC 13.82, a LC 13.83, a LC 13.84, a LC 13.85, a LC 13.86, a LC 13.87, a LC 13.88, a LC 13.89, a LC 13.90, a LC 13.91, a LC 13.92, a LC 13.93, a LC 13.94, a LC 13.95, a LC 13.96, a LC 13.97, a LC 13.98, a LC 13.99, a LC 14.00, a LC 14.01, a LC 14.02, a LC 14.03, a LC 14.04, a LC 14.05, a LC 14.06, a LC 14.07, a LC 14.08, a LC 14.09, a LC 14.10, a LC 14.11, a LC 14.12, a LC 14.13, a LC 14.14, a LC 14.15, a LC 14.16, a LC 14.17, a LC 14.18, a LC 14.19, a LC 14.20, a LC 14.21, a LC 14.22, a LC 14.23, a LC 14.24, a LC 14.25, a LC 14.26, a LC 14.27, a LC 14.28, a LC 14.29, a LC 14.30, a LC 14.31, a LC 14.32, a LC 14.33, a LC 14.34, a LC 14.35, a LC 14.36, a LC 14.37, a LC 14.38, a LC 14.39, a LC 14.40, a LC 14.41, a LC 14.42, a LC 14.43, a LC 14.44, a LC 14.45, a LC 14.46, a LC 14.47, a LC 14.48, a LC 14.49, a LC 14.50, a LC 14.51, a LC 14.52, a LC 14.53, a LC 14.54, a LC 14.55, a LC 14.56, a LC 14.57, a LC 14.58, a LC 14.59, a LC 14.60, a LC 14.61, a LC 14.62, a LC 14.63, a LC 14.64, a LC 14.65, a LC 14.66, a LC 14.67, a LC 14.68, a LC 14.69, a LC 14.70, a LC 14.71, a LC 14.72, a LC 14.73, a LC 14.74, a LC 14.75, a LC 14.76, a LC 14.77, a LC 14.78, a LC 14.79, a LC 14.80, a LC 14.81, a LC 14.82, a LC 14.83, a LC 14.84, a LC 14.85, a LC 14.86, a LC 14.87, a LC 14.88, a LC 14.89, a LC 14.90, a LC 14.91, a LC 14.92, a LC 14.93, a LC 14.94, a LC 14.95, a LC 14.96, a LC 14.97, a LC 14.98, a LC 14.99, a LC 15.00, a LC 15.01, a LC 15.02, a LC 15.03, a LC 15.04, a LC 15.05, a LC 15.06, a LC 15.07, a LC 15.08, a LC 15.09, a LC 15.10, a LC 15.11, a LC 15.12, a LC 15.13, a LC 15.14, a LC 15.15, a LC 15.16, a LC 15.17, a LC 15.18, a LC 15.19, a LC 15.20, a LC 15.21, a LC 15.22, a LC 15.23, a LC 15.24, a LC 15.25, a LC 15.26, a LC 15.27, a LC 15.28, a LC 15.29, a LC 15.30, a LC 15.31, a LC 15.32, a LC 15.33, a LC 15.34, a LC 15.35, a LC 15.36, a LC 15.37, a LC 15.38, a LC 15.39, a LC 15.40, a LC 15.41, a LC 15.42, a LC 15.43, a LC 15.44, a LC 15.45, a LC 15.46, a LC 15.47, a LC 15.48, a LC 15.49, a LC 15.50, a LC 15.51, a LC 15.52, a LC 15.53, a LC 15.54, a LC 15.55, a LC 15.56, a LC 15.57, a LC 15.58, a LC 15.59, a LC 15.60, a LC 15.61, a LC 15.62, a LC 15.63, a LC 15.64, a LC 15.65, a LC 15.66, a LC 15.67, a LC 15.68, a LC 15.69, a LC 15.70, a LC 15.71, a LC 15.72, a LC 15.73, a LC 15.74, a LC 15.75, a LC 15.76, a LC 15.77, a LC 15.78, a LC 15.79, a LC 15.80, a LC 15.81, a LC 15.82, a LC 15.83, a LC 15.84, a LC 15.85, a LC 15.86, a LC 15.87, a LC 15.88, a LC 15.89, a LC 15.90, a LC 15.91, a LC 15.92, a LC 15.93, a LC 15.94, a LC 15.95, a LC 15.96, a LC 15.97, a LC 15.98, a LC 15.99, a LC 16.00, a LC 16.01, a LC 16.02, a LC 16.03, a LC 16.04, a LC 16.05, a LC 16.06, a LC 16.07, a LC 16.08, a LC 16.09, a LC 16.10, a LC 16.11, a LC 16.12, a LC 16.13, a LC 16.14, a LC 16.15, a LC 16.16, a LC 16.17, a LC 16.18, a LC 16.19, a LC 16.20, a LC 16.21, a LC 16.22, a LC 16.23, a LC 16.24, a LC 16.25, a LC 16.26, a LC 16.27, a LC 16.28, a LC 16.29, a LC 16.30, a LC 16.31, a LC 16.32, a LC 16.33, a LC 16.34, a LC 16.35, a LC 16.36, a LC 16.37, a LC 16.38, a LC 16.39, a LC 16.40, a LC 16.41, a LC 16.42, a LC 16.43, a LC 16.44, a LC 16.45, a LC 16.46, a LC 16.47, a LC 16.48, a LC 16.49, a LC 16.50, a LC 16.51, a LC 16.52, a LC 16.53, a LC 16.54, a LC 16.55, a LC 16.56, a LC 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19.06, a LC 19.07, a LC 19.08, a LC 19.09, a LC 19.10, a LC 19.11, a LC 19.12, a LC 19.13, a LC 19.14, a LC 19.15, a LC 19.16, a LC 19.17, a LC 19.18, a LC 19.19, a LC 19.20, a LC 19.21, a LC 19.22, a LC 19.23, a LC 19.24, a LC 19.25, a LC 19.26, a LC 19.27, a LC 19.28, a LC 19.29, a LC 19.30, a LC 19.31, a LC 19.32, a LC 19.33, a LC 19.34, a LC 19.35, a LC 19.36, a LC 19.37, a LC 19.38, a LC 19.39, a LC 19.40, a LC 19.41, a LC 19.42, a LC 19.43, a LC 19.44, a LC 19.45, a LC 19.46, a LC 19.47, a LC 19.48, a LC 19.49, a LC 19.50, a LC 19.51, a LC 19.52, a LC 19.53, a LC 19.54, a LC 19.55, a LC 19.56, a LC 19.57, a LC 19.58, a LC 19.59, a LC 19.60, a LC 19.61, a LC 19.62, a LC 19.63, a LC 19.64, a LC 19.65, a LC 19.66, a LC 19.67, a LC 19.68, a LC 19.69, a LC 19.70, a LC 19.71, a LC 19.72, a LC 19.73, a LC 19.74, a LC 19.75, a LC 19.76, a LC 19.77, a LC 19.78, a LC 19.79, a LC 19.80, a LC 19.81, a LC 19.82, a LC 19.83, a LC 19.84, a LC 19.85, a LC 19.86, a LC 19.87, a LC 19.88, a LC 19.89, a LC 19.90, a LC 19.91, a LC 19.92, a LC 19.93, a LC 19.94, a LC 19.95, a LC 19.96, a LC 19.97, a LC 19.98, a LC 19.99, a LC 20.00, a LC 20.01, a LC 20.02, a LC 20.03, a LC 20.04, a LC 20.05, a LC 20.06, a LC 20.07, a LC 20.08, a LC 20.09, a LC 20.10, a LC 20.11, a LC 20.12, a LC 20.13, a LC 20.14, a LC 20.15, a LC 20.16, a LC 20.17, a LC 20.18, a LC 20.19, a LC 20.20, a LC 20.21, a LC 20.22, a LC 20.23, a LC 20.24, a LC 20.25, a LC 20.26, a LC 20.27, a LC 20.28, a LC 20.29, a LC 20.30, a LC 20.31, a LC 20.32, a LC 20.33, a LC 20.34, a LC 20.35, a LC 20.36, a LC 20.37, a LC 20.38, a LC 20.39, a LC 20.40, a LC 20.41, a LC 20.42, a LC 20.43, a LC 20.44, a LC 20.45, a LC 20.46, a LC 20.47, a LC 20.48, a LC 20.49, a LC 20.50, a LC 20.51, a LC 20.52, a LC 20.53, a LC 20.54, a LC 20.55, a LC 20.56, a LC 20.57, a LC 20.58, a LC 20.59, a LC 20.60, a LC 20.61, a LC 20.62, a LC 20.63, a LC 20.64, a LC 20.65, a LC 20.66, a LC 20.67, a LC 20.68, a LC 20.69, a LC 20.70, a LC 20.71, a LC 20.72, a LC 20.73, a LC 20.74, a LC 20.75, a LC 20.76, a LC 20.77, a LC 20.78, a LC 20.79, a LC 20.80, a LC 20.81, a LC 20.82, a LC 20.83, a LC 20.84, a LC 20.85, a LC 20.86, a LC 20.87, a LC 20.88, a LC 20.89, a LC 20.90, a LC 20.91, a LC 20.92, a LC 20.93, a LC 20.94, a LC 20.95, a LC 20.96, a LC 20.97, a LC 20.98, a LC 20.99, a LC 21.00, a LC 21.01, a LC 21.02, a LC 21.03, a LC 21.04, a LC 21.05, a LC 21.06, a LC 21.07, a LC 21.08, a LC 21.09, a LC 21.10, a LC 21.11, a LC 21.12, a LC 21.13, a LC 21.14, a LC 21.15, a LC 21.16, a LC 21.17, a LC 21.18, a LC 21.19, a LC 21.20, a LC 21.21, a LC 21.22, a LC 21.23, a LC 21.24, a LC 21.25, a LC 21.26, a LC 21.27, a LC 21.28, a LC 21.29, a LC 21.30, a LC 21.31, a LC 21.32, a LC 21.33, a LC 21.34, a LC 21.35, a LC 21.36, a LC 21.37, a LC 21.38, a LC 21.39, a LC 21.40, a LC 21.41, a LC 21.42, a LC 21.43, a LC 21.44, a LC 21.45, a LC 21.46, a LC 21.47, a LC 21.48, a LC 21.49, a LC 21.50, a LC 21.51, a LC 21.52, a LC 21.53, a LC 21.54, a LC 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